

QUICK GUIDE
TO INSTALLATION

ENGLISH

GUIDA RAPIDA
ALL'INSTALLAZIONE

ITALIANO

GUÍA RÁPIDA
DE INSTALACIÓN

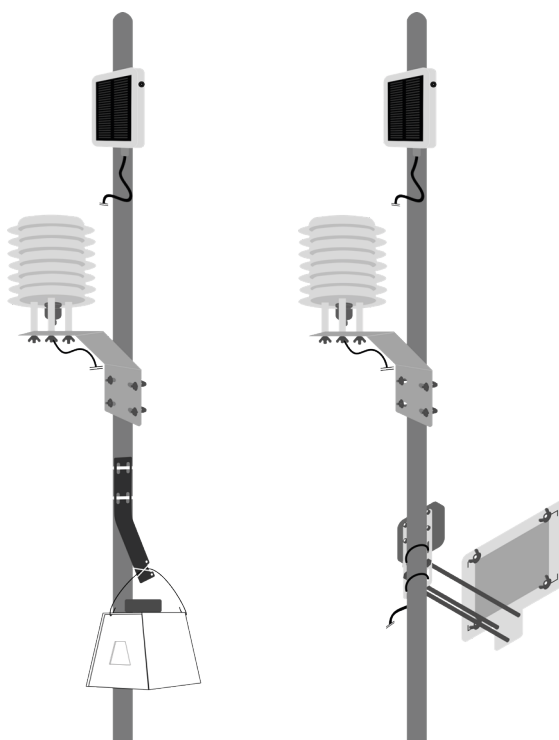
ESPAÑOL

xTrap Delta

xTrap Delta plus

xTrap Color

xTrap Color plus



Tutorial

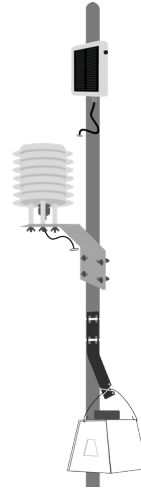


xfarm.ag/tutorial

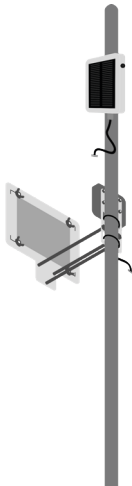
xTrap Delta



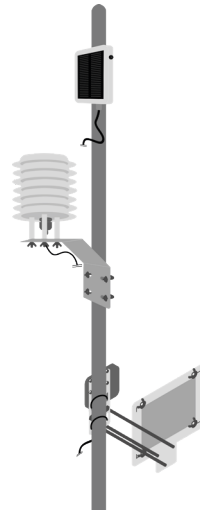
xTrap Delta plus



xTrap Color



xTrap Color plus



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ITALIANO

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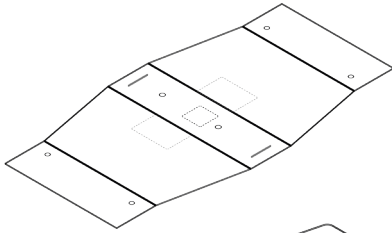
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ESPAÑOL

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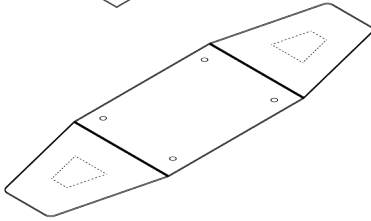
Box contents

1 X



Outer structure No. 1

1 X



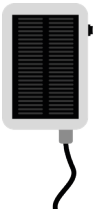
Outer structure No. 2

3 X



Glue sheets

1 X



xNode

1 X



xCam

Fixing kit



A) 6 X Fixing screw



B) 6 X Nut



C) 2 X Gasket

Optional



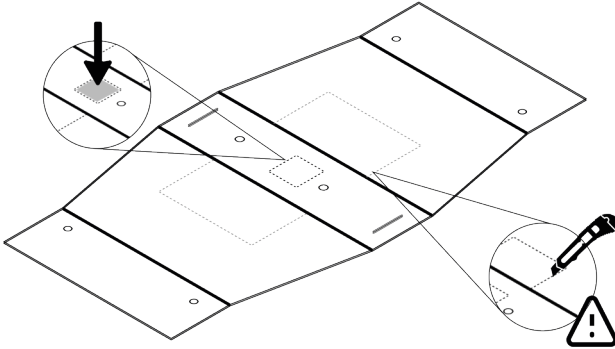
Pole fixing bracket

Assembly and installation guide: **assembly steps**

1

Open the slot by pressing with fingers

PUSH



△ Cutting side slits is optional

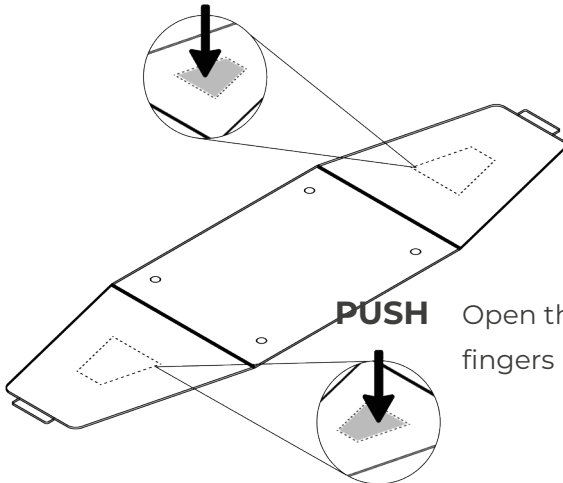
It is advisable to make the cut later if you consider it necessary to facilitate the spread of the attractant.

Make the cut from the inside following the pre-cut.

2

Open the slot by pressing with fingers

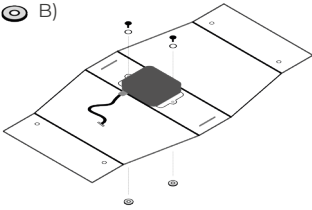
PUSH



PUSH Open the slot by pressing with fingers

Assembly and installation guide: **assembly steps**

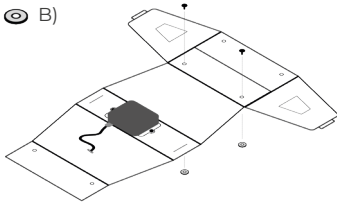
- A)
- C)
- ◎ B)



Fix the xCam in its place by matching the holes and secure it with gasket C) between screw A) and nut B) as shown.

3

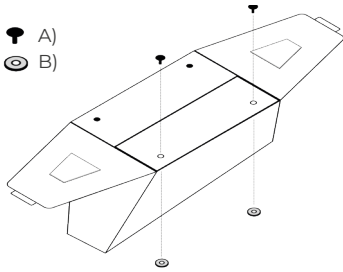
- A)
- ◎ B)



Place structure No. 2 on structure No. 1, securing them with 2 Screws A) and 2 Nuts B) at the holes.

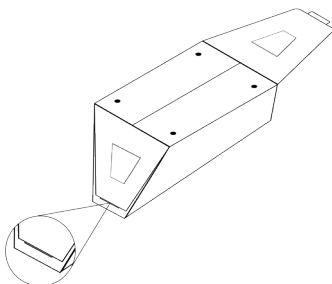
4

- A)
- ◎ B)



Follow the fold of structure no. 1 by bending it back on itself to match the other 2 holes and secure the 2 structures with 2 Screws A) and 2 Nuts B)

5



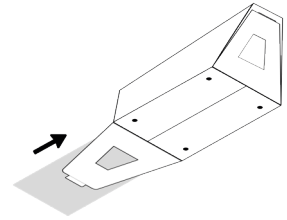
Close the first side by fitting the tab of frame no. 2 into the dedicated slot of frame no. 1

6

Assembly and installation guide: **assembly steps**

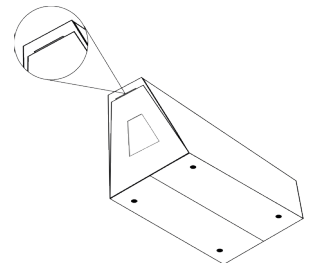
7

Before closing the xTrap, insert the sticky sheet inside **after removing the protective paper.**

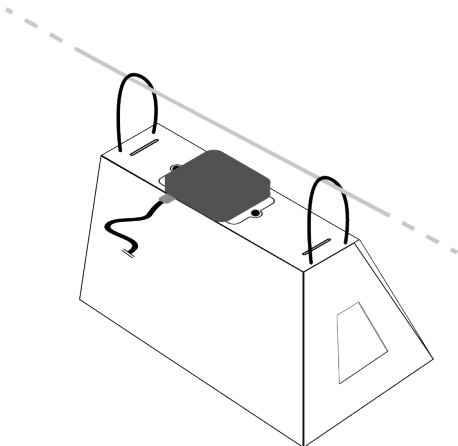


8

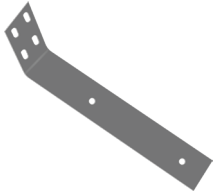
After inserting the sticky sheet, the xTrap can be closed in the same way as in step 2.



Assembly and installation guide: **Installation between rows**



The xTrap can be hung between the rows of crops to be monitored using simple ties as in the picture.



1x pole mount steel flange



2x blind screws 5x5mm (female + male screws)

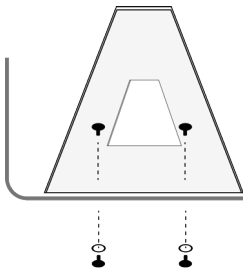


2x O-ring 6x1.5mm

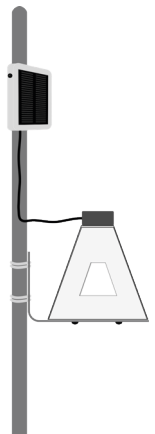


4x UV resistant cable ties 30x5mm

Assembly and installation guide



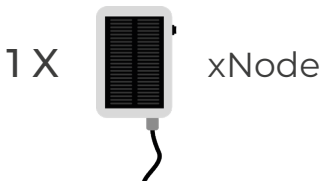
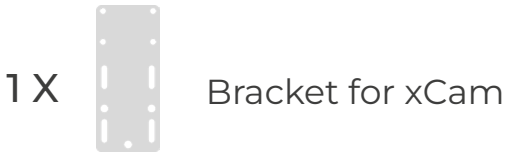
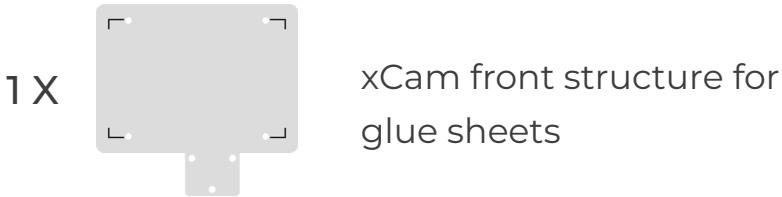
1. Insert the O-ring on the female blind screw.
2. Insert the female blind screw on the bottom of the flange.
3. Align the flange to the delta structure, camera cable should face to the pole
4. Close the pole mount using the male blind screws from inside of the delta structure.
5. Use the cable ties to hang the delta structure to the pole.



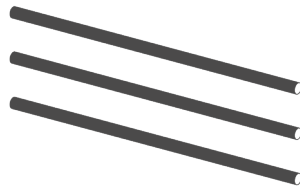
xTrap Color

Assembly and installation guide: **components**

Box contents



Fixing kit



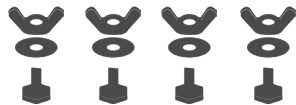
A) 3 X threaded pipes



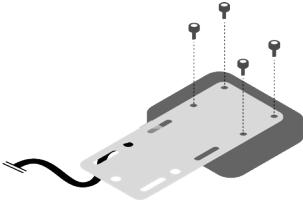
B) 4 X xCam fixing screws



C) 6 X structure fixing bolts

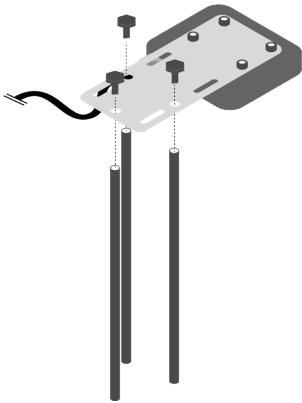


D) 4 X glue sheets fastening bolt kit

Assembly and installation guide: **assembly steps**

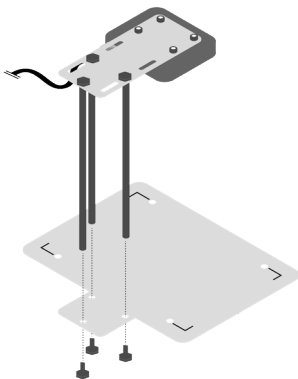
Screw screws B) to xCam bracket

1



Screw 3 bolts C) to threaded tubes

2

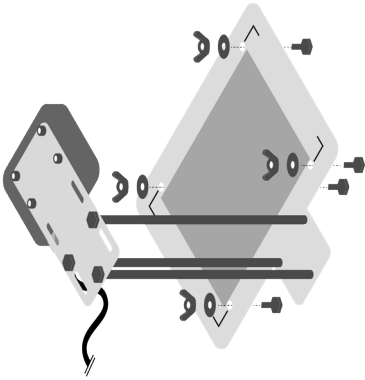


Screw the remaining 3 bolts C) to the threaded tubes and the chamber-front structure as in the figure

3

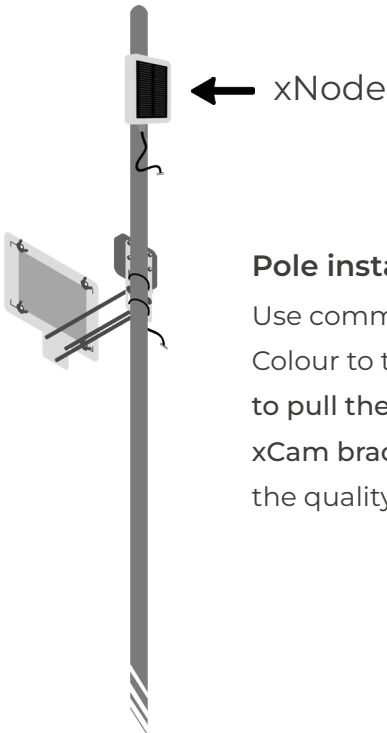
Assembly and installation guide: **assembly steps**

4



Place 1 sticky sheet on the frame in front of the chamber and secure it with kit D), ensuring that the washers hold the sticky sheet firmly in place.

5



Pole installation

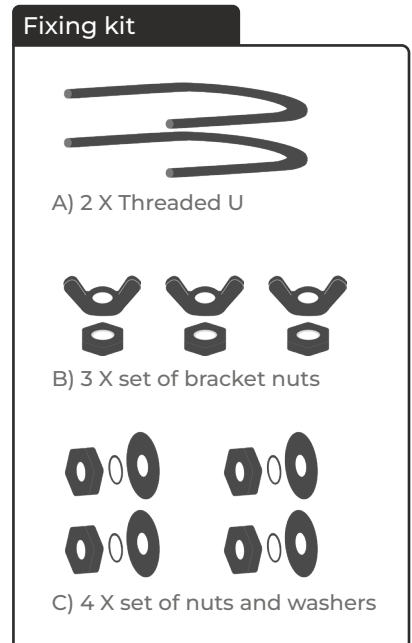
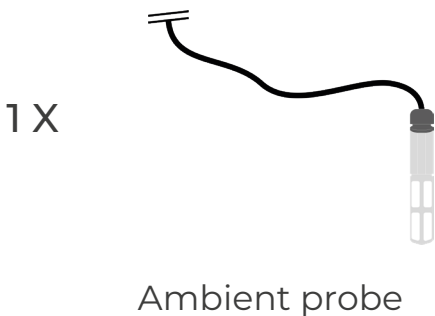
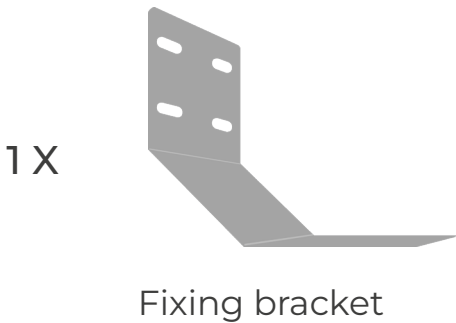
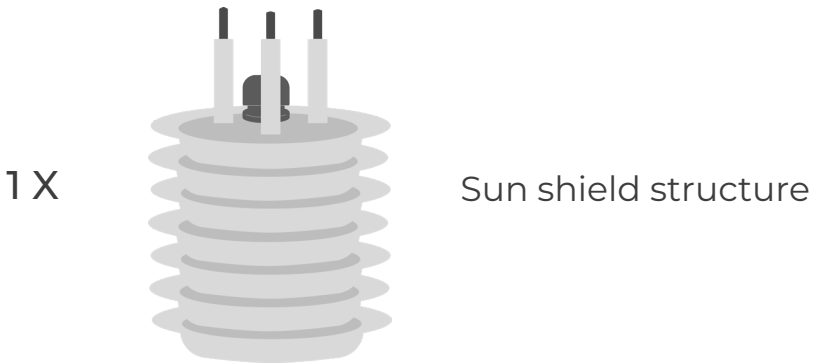
Use common cable ties to attach the xTrap Colour to the pole, but **BE CAREFUL** not to pull them excessively by bending the xCam bracket as this could compromise the quality of the photos

Sun shield (for Plus versions)

EN

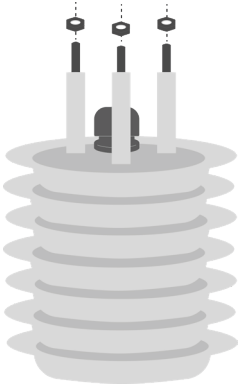
Assembly and installation guide: **components**

Box contents



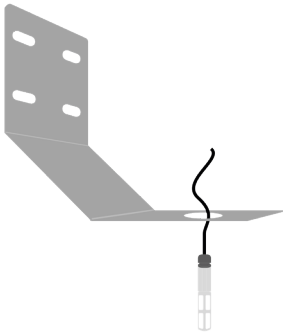
Assembly and installation guide: **assembly steps**

1



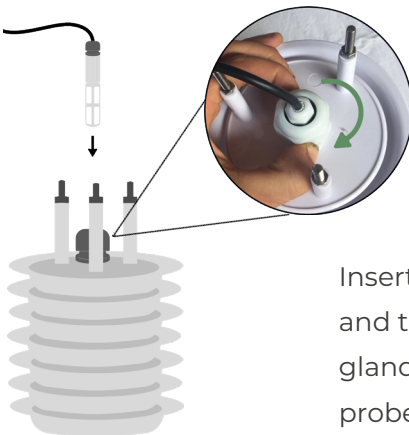
Screw nuts B) to the sun shield as a base for the mounting bracket.

2

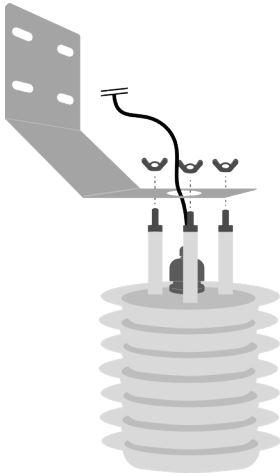


Pass the ambient probe through the central hole in the bracket before placing it on the sun shield

3

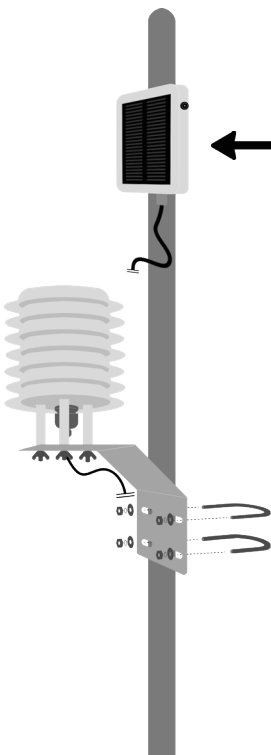


Insert the probe into the cable gland and then tighten the shield cable gland until the seal adheres to the probe.

Assembly and installation guide: **assembly steps**

Tighten nuts B) to secure the bracket to the sun shield

4



← xNode

Use the 2 threaded U and nut kit C) for fixing to the pole

5

Download the xFarm app to create your account and connect traps



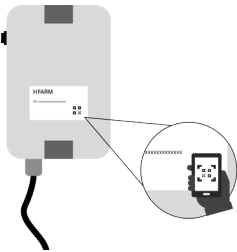
Search for XFARM in the **App Store** or **Google Play Store**



Or scan the **QR code** from your smartphone

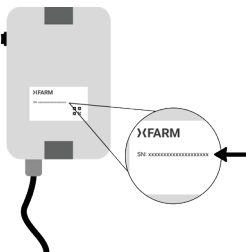


Before fixing xNode it will be necessary to place it in the xFarm App.
There are 2 ways to do this:



METHOD 1 - QR Code

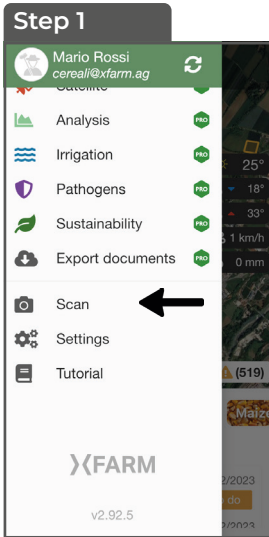
Scan the QR code on the back of the device.



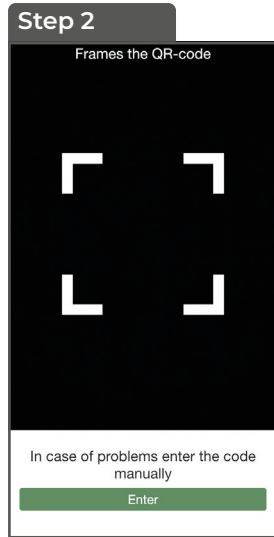
METHOD 2 - Serial Number

Enter the serial number found on the back of the device manually in the app.

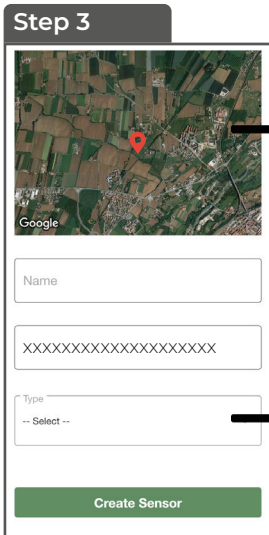
1) Scanning the QR code (recommended)



In the menu select **Scan**

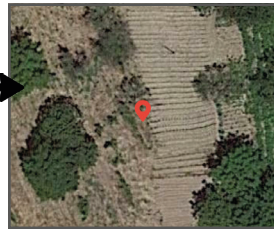


The camera will activate and recognise the QR code

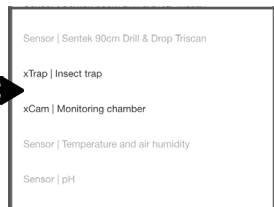


Complete all data and tap **Create Sensor**

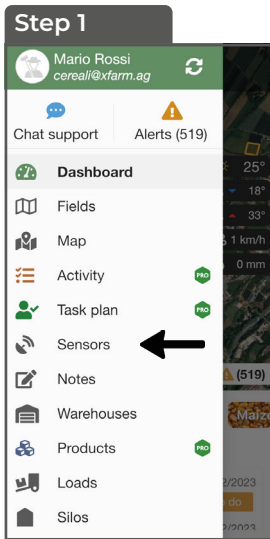
You can put the location of the sensor on the map



selects the trap type between xTrap and xCam



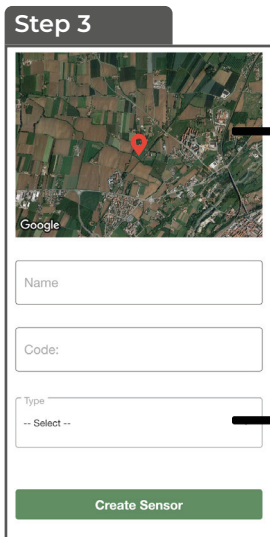
2) Writing the Serial Number by hand



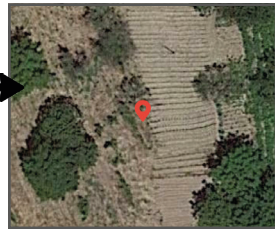
In the menu select **Sensors**



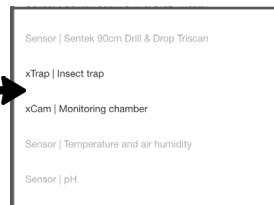
From the button select **New Sensor**



You can put the location of the sensor on the map

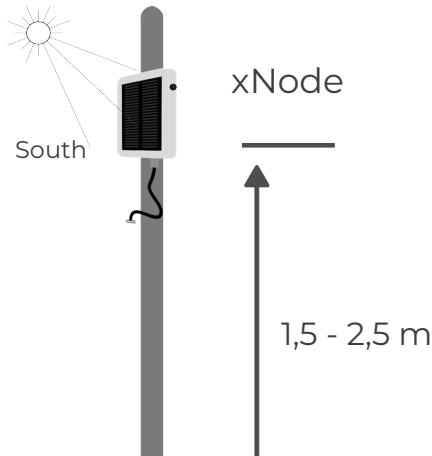


selects the trap type between xTrap and xCam

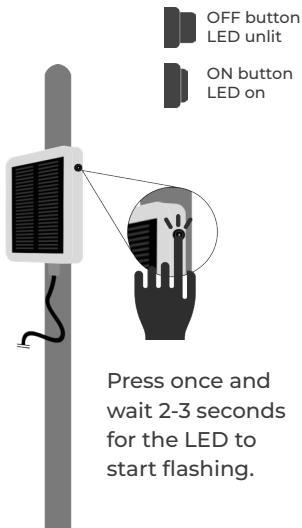


Complete all data and tap **Create Sensor**

xNode fixing and xTrap commissioning



Fix the xNode at a height of no less than 1.5 metres, above the crops and with the photovoltaic panel facing south.



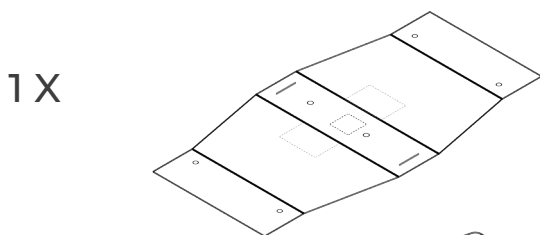
Complete the installation by switching on the xNode:

press the button on the side of the device so that it remains pressed.

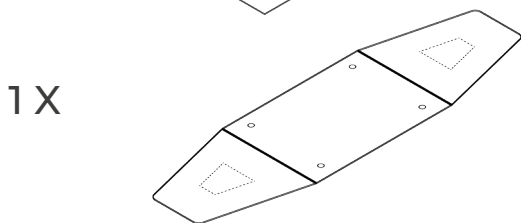
The LED light will remain on until it is connected to the network, then it will switch itself off.

If the connection fails, repeat the operation by switching the xNode off and on again after a few seconds.

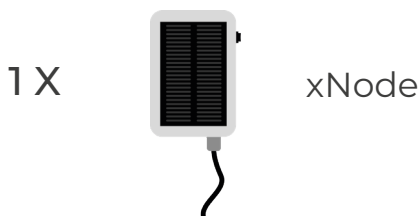
Contenuto della scatola



Struttura esterna n°1



Struttura esterna n°2



Kit di fissaggio



A) 6 X Vite



B) 6 X Dado



C) 2 X Guarnizione

Optional



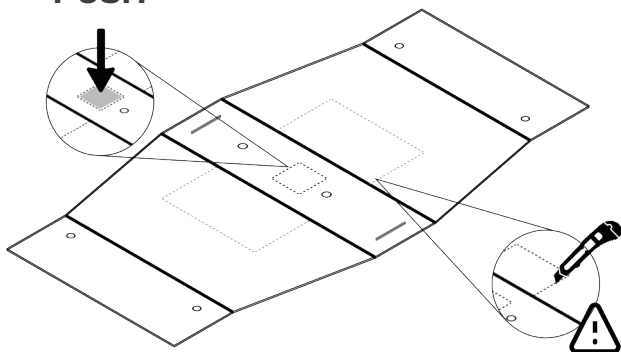
Staffa di fissaggio per palo

Guida di montaggio e installazione: **step di montaggio**

1

Aprire la fessura facendo pressione con le dita

PUSH



⚠ Il taglio delle fessure laterali è **facoltativo**

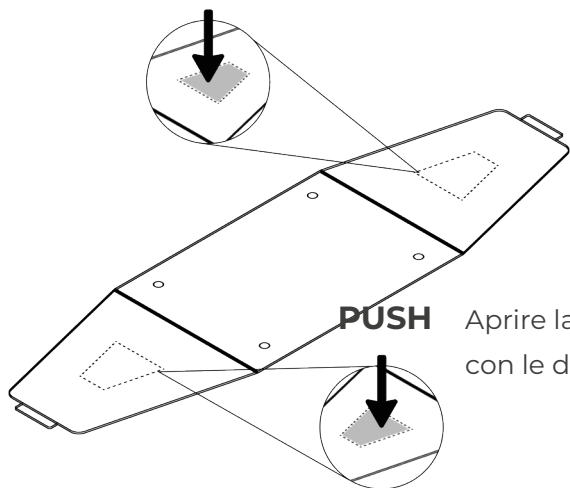
*Si consiglia di eseguire il taglio **successivamente** se lo si ritiene necessario per agevolare la diffusione dell'attrattivo.*

Eseguite il taglio dall'interno seguendo il pretaglio.

2

Aprire la fessura facendo pressione con le dita

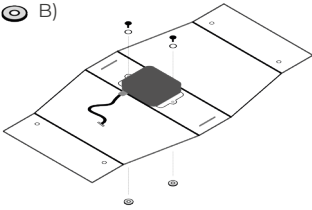
PUSH



PUSH Aprire la fessura facendo pressione con le dita

Guida di montaggio e installazione: **step di montaggio**

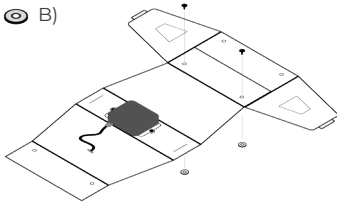
- A)
- C)
- B)



Fissare la xCam nella propria sede facendo combaciare i fori e fissarla con la guarnizione C) tra la vite A) e il dado B) come in figura.

3

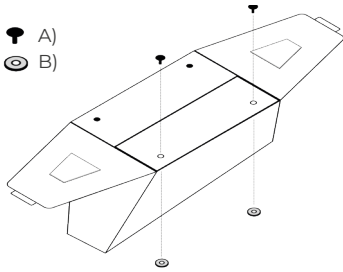
- A)
- B)



Appoggiare la struttura n°2 sulla struttura n°1 fissandole con 2 Viti A) e 2 Dadi B) in corrispondenza dei fori.

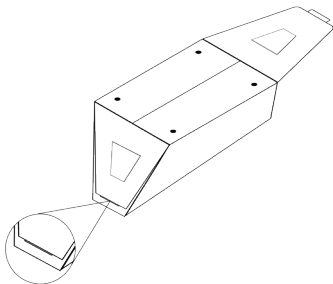
4

- A)
- B)



Seguire la piega della struttura n°1 piegandola su se stessa facendo combaciare gli altri 2 fori e fissare le 2 strutture con 2 Viti A) e 2 Dadi B)

5



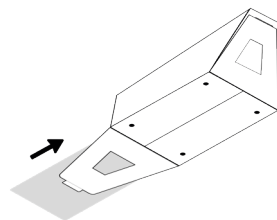
Chiudere il primo lato incastrando la linguetta della struttura n° 2 nella fessura dedicata della struttura n° 1

6

Guida di montaggio e installazione: **step di montaggio**

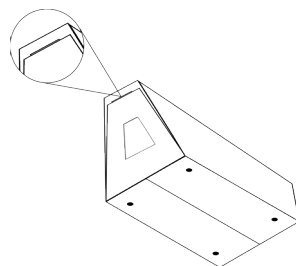
7

Prima di chiudere la xTrap inserire all'interno il **foglio collosivo** dopo aver rimosso la **carta protettiva**.

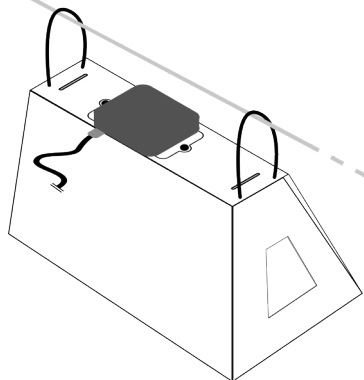


8

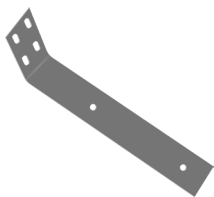
Dopo aver inserito il foglio collosivo si può **chiudere la xTrap** con la stessa modalità del punto 6.



Guida di montaggio e installazione: **Installazione tra i filari**



La xTrap la si può appendere tra i filari delle colture da monitorare utilizzando delle semplici fascette come in figura.



1x staffa per palo



2x Viti 5x5mm (maschio + femmina)

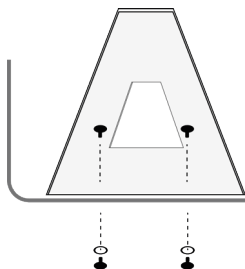


2x O-ring 6x1.5mm

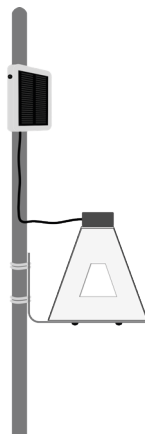


4x Fascette 30x5mm

Assemblaggio e installazione



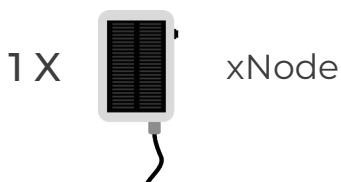
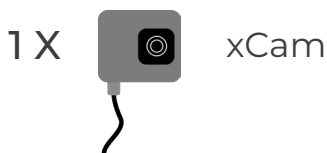
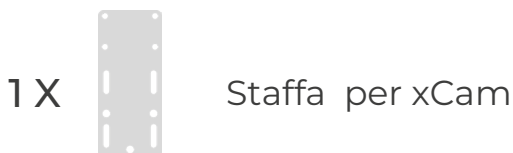
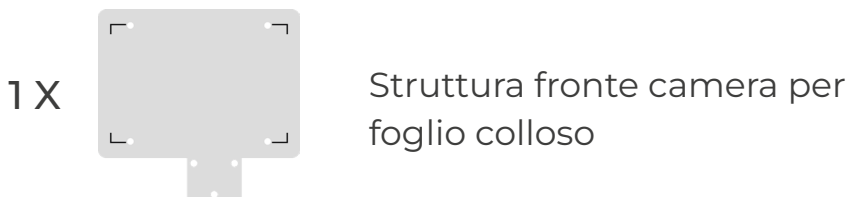
1. Inserisci l' o-ring sulla vite femmina.
2. Inserire la vite cieca femmina sul fondo della flangia.
3. Allineare la flangia alla struttura della delta, il cavo della telecamera deve essere rivolto verso il palo.
4. Chiudere il fissaggio della staffa utilizzando le viti cieche maschio dall'interno alla struttura della delta.
5. Utilizzare le fascette per appendere la staffa al palo.



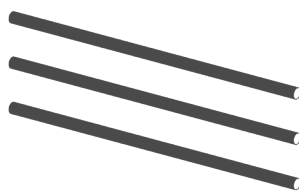
xTrap Color

Guida di montaggio e installazione: **componenti**

Contenuto della scatola



Kit di fissaggio



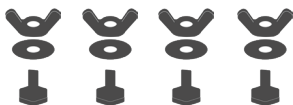
A) 3 X tubi filettati



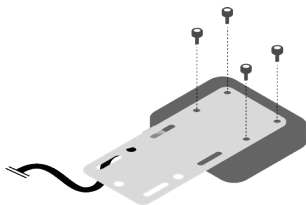
B) 4 X viti di fissaggio xCam



C) 6 X bulloni fissaggio struttura

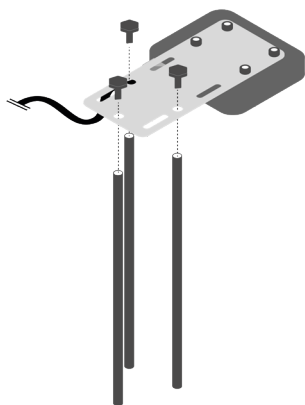


D) 4 X kit bulloni fissaggio foglio colloso

Guida di montaggio e installazione: **step di montaggio**

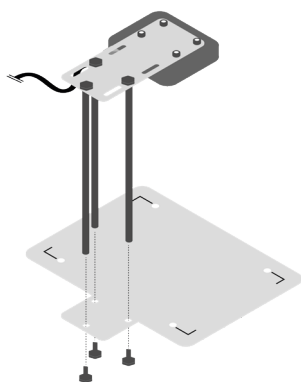
Avvitare le viti B) alla staffa per xCam

1



Avvitare 3 bulloni C) ai tubi filettati

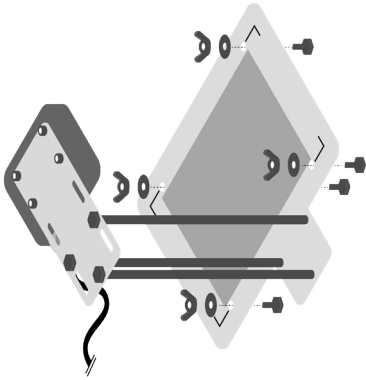
2



Avvitare i restanti 3 bulloni C) ai tubi filettati e alla struttura fronte camera come in figura

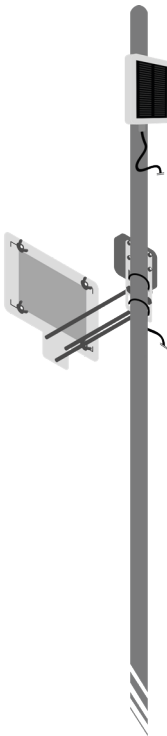
3

4



Appoggiare 1 foglio colloso sulla struttura fronte camera e fissarlo con il kit D) assicurandosi che le rondelle tengano saldo il foglio colloso.

5



← xNode

Installazione al palo

Utilizzare delle comuni fascette per fissare la xTrap Color al palo ma **ATTENZIONE** a non tirarle eccessivamente piegando la staffa della xCam perchè potrebbe compromettere la qualità delle foto

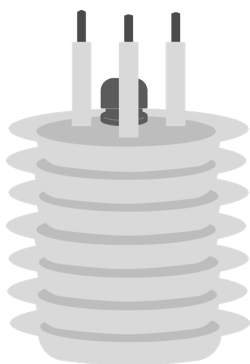
Scudo solare (per versioni Plus)

IT

Guida di montaggio e installazione: componenti

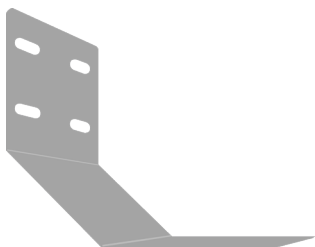
Contenuto della scatola

1 X



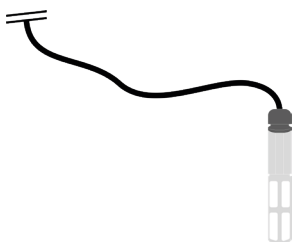
Struttura scudo solare

1 X



Staffa di fissaggio

1 X



Sonda Ambiente

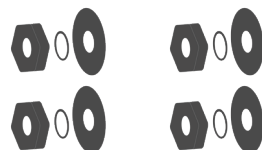
Kit di fissaggio



A) 2 X U filettate



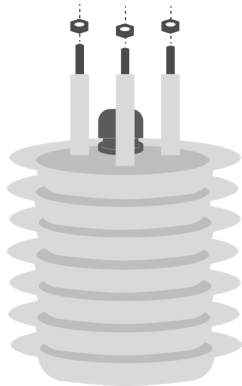
B) X serie dadi staffa



C) 4 X serie dadi e rondelle

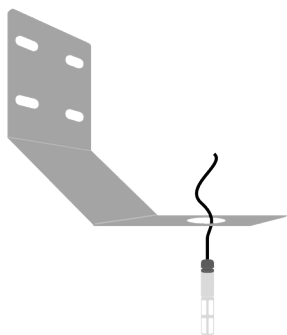
Guida di montaggio e installazione: **step di montaggio**

1



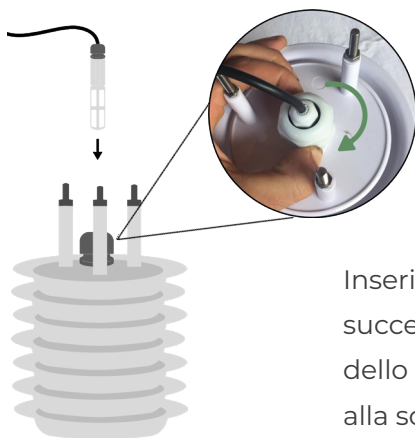
Avvitare i dadi B) allo scudo solare come base per la staffa di fissaggio.

2

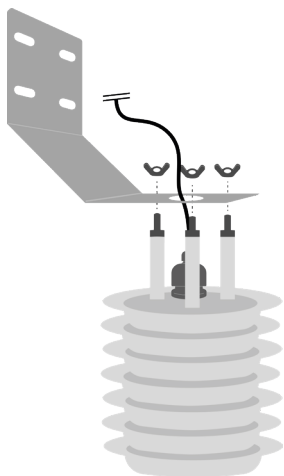


Far passare la sonda ambiente nel foro centrale della staffa prima di posizionarla sullo scudo solare

3

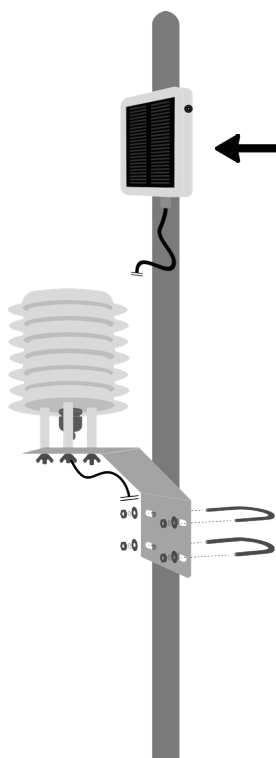


Inserire la sonda nel pressacavo e successivamente stringere il pressacavo dello scudo fino a far aderire la guarnizione alla sonda.

Guida di montaggio e installazione: **step di montaggio**

Avvitare i dadi a farfalla B) per fissare la staffa allo scudo solare

4



← xNode

Utilizzare le 2 U filettate e il kit dadi C) per il fissaggio al palo

5

Scarica l'app **xFarm** per creare il tuo account e connettere le trappole



Cerca XFARM sull'**App Store** o sul **Google Play Store**

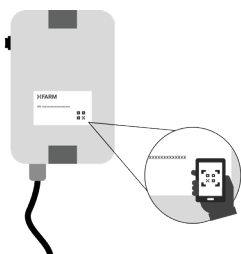


Oppure **scannerizza il codice QR** dal tuo smartphone



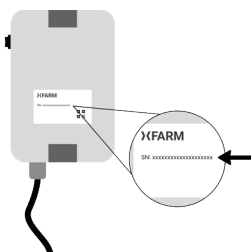
Prima di fissare xNode sarà necessario inserirlo in App xFarm.

Ci sono 2 modi per farlo:



METODO 1 - QR Code

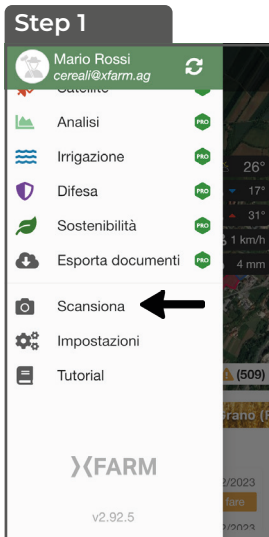
Scannerizza il codice QR che trovi sul retro del dispositivo.



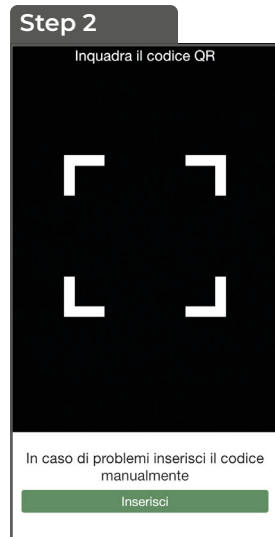
METODO 2 - Numero di serie

Inserisci manualmente in app il numero di serie che trovi sul retro del dispositivo.

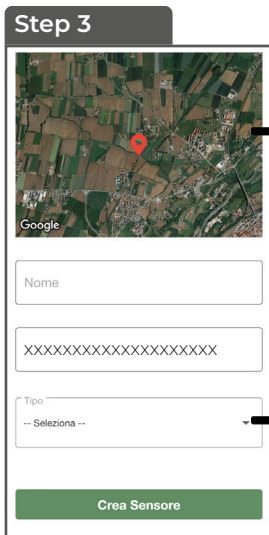
1) Scansionando il QR code (consigliato)



Nel menù seleziona **Scansiona**

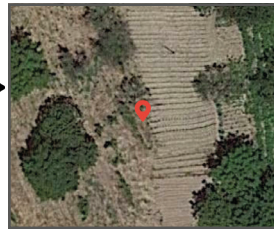


Si attiverà la fotocamera che riconoscerà il codice QR



Completa tutti i dati e tocca
Crea sensore

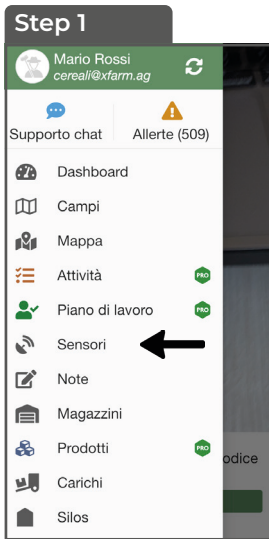
Puoi inserire
sulla mappa la
posizione del
sensore



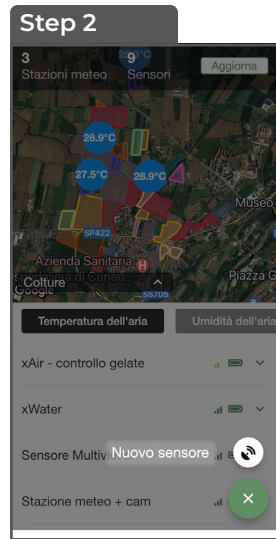
seleziona il tipo
di trappola tra
xTrap e xCam



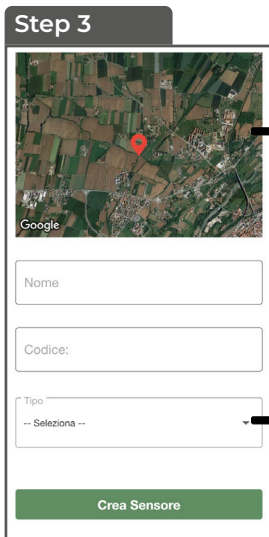
2) Scrivendo a mano il Numero di serie



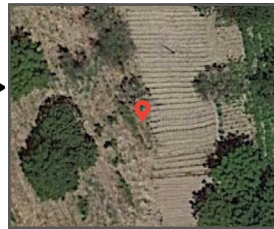
Nel menù seleziona **Sensori**



Dal bottone seleziona **Nuovo sensore**



Puoi inserire sulla mappa la posizione del sensore

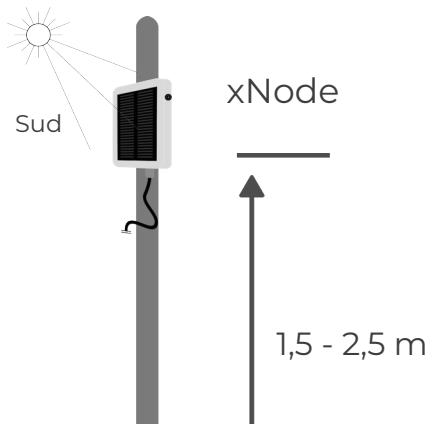


seleziona il tipo di trappola tra xTrap e xCam

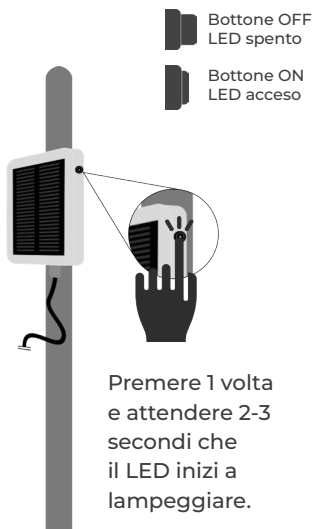


Completa tutti i dati e tocca **Crea sensore**

Fissaggio xNode e messa in funzione della xTrap



Fissare l'xNode ad un'altezza non inferiore a 1,5 metri, al di sopra delle colture e con il pannello fotovoltaico esposto a sud.



Completare l'installazione accendendo l'xNode:

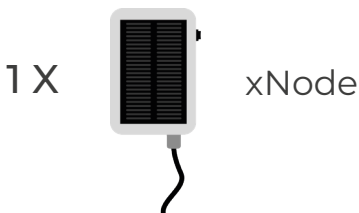
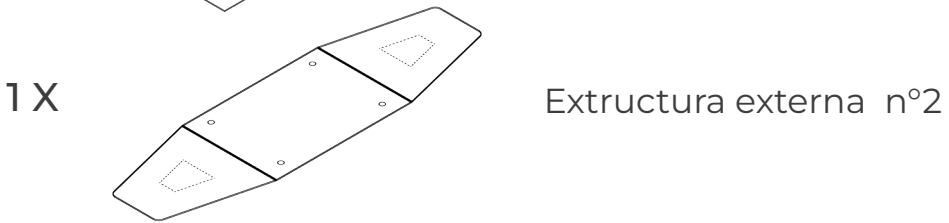
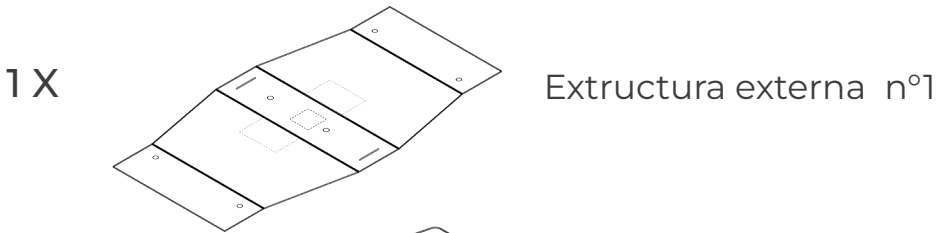
premere il bottone posto sul lato del dispositivo, in modo che rimanga premuto.

La luce LED rimarrà accesa finchè non sarà collegato alla rete, per poi spegnersi autonomamente.




In caso di mancata connessione, ripetere l'operazione spegnendo e riaccendendo dopo qualche secondo l'xNode.

Notas

Contenido de la caja



Kit de fijación

-  A) 6 X Tornillos
-  B) 6 X Tuerca
-  C) 2 X Junta

Optional

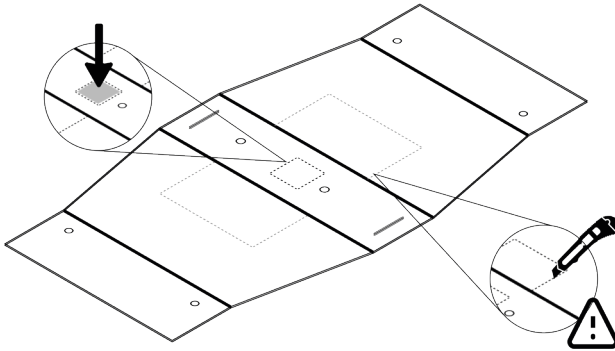
- 
- Soporte de fijación del poste

Guía de montaje e intalación: **pasos de montaje**

1

Abre la ranura presionando con los dedos

PUSH



⚠ El corte de las hendiduras laterales es opcional

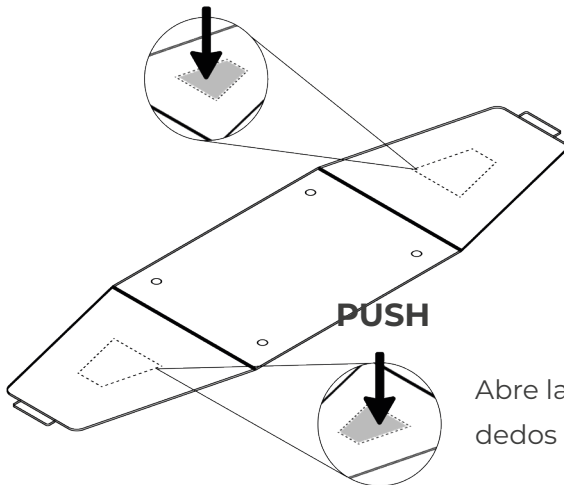
Es aconsejable realizar el corte a posteriori se se considera necesario para facilitar la propagación del atrayente.

Realice el corte desde el interior siguiendo el precorte

2

Abre la ranura presionando con los dedos

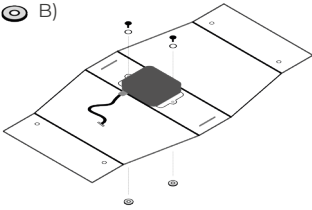
PUSH



Abre la ranura presionando con los dedos

Guía de montaje e intalación: **pasos de montaje**

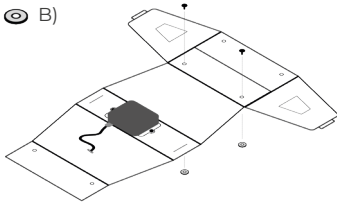
- A)
- C)
- ◎ B)



Fije la xCam en su lugar haciendo coincidir los agujeros y asegúrela con la junta C) entre el tornillo A) y la tuerca B) como se muestra.

3

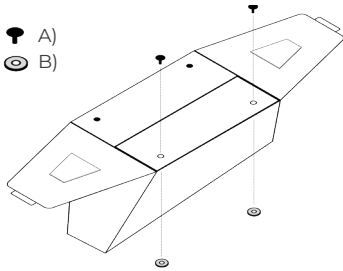
- A)
- ◎ B)



Coloque la estructura nº 2 sobre la estructura nº 1, asegurándolas con 2 tornillos A) y 2 tuercas B) en los agujeros.

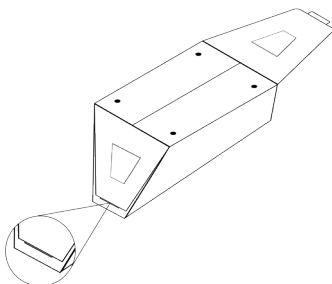
4

- A)
- ◎ B)



Siga el pliegue de la estructura nº 1 doblándola sobre sí misma para que coincida con los otros 2 agujeros y fije las 2 estructuras con 2 tornillos A) y 2 tuercas B)

5



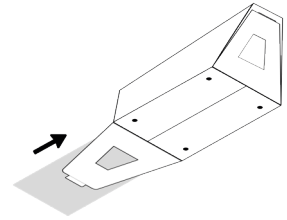
Cierre el primer lado encajando la lengüeta de la estructura nº2 en la ranura correspondientemente de la estructura nº1

6

Guía de montaje e intalación: **pasos de montaje**

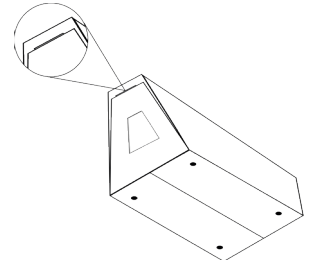
7

Antes de cerrar el xTrap, introduzca la hoja adhesiva en el interior después de retirar el protector

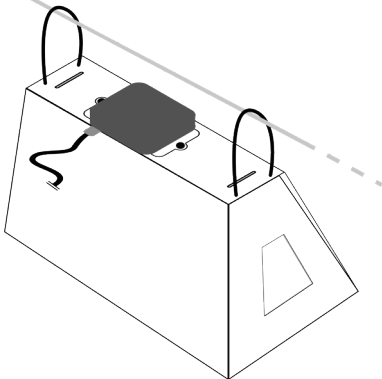


8

Después de insertar la hoja adhesiva, el xtrap puede cerrarse de la misma manera que en el paso 6.



Guía de montaje e instalación: **Instalación entre filas**



La xTrap puede colgarse entre las hileras de los cultivos que se van a vigilar mediante unas sencillas abrazaderas, como en la imagen.



1x soporte de poste



2x 5x5mm tornillos (macho + hembra)

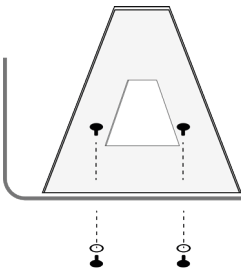


2x junta tórica 6x1,5 mm

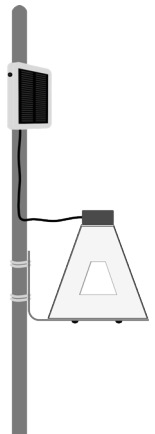


4x Bridas 30x5mm

Montaje e instalación



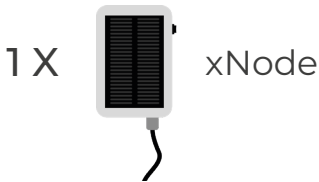
1. Coloque la junta tórica en el tornillo hembra.
2. Inserte el tornillo ciego hembra en la parte inferior de la brida.
3. Alinee la brida con la estructura delta, el cable de la cámara debe mirar hacia el poste.
4. Cierre la fijación del soporte utilizando los tornillos ciegos macho desde el interior de la estructura delta.
5. Utiliza las abrazaderas para colgar el soporte en el poste.



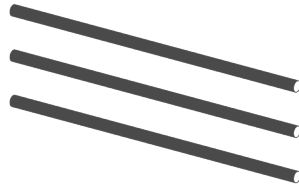
xTrap Color

Guía de montaje e instalación: **componentes**

Contenido de la caja



Kit de fijación



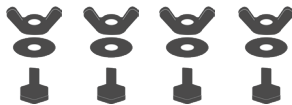
A) 3 X tubos roscados



B) 4 X tornillos de fijación de la leva

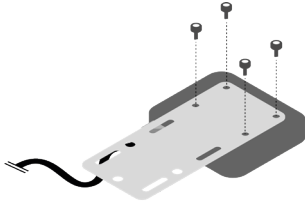


C) 6 X tornillos de fijación de la estructura



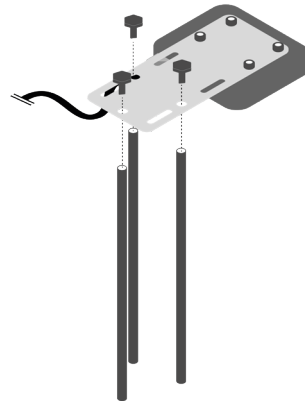
D) 4 X kit de tornillos de fijación hoja adhesiva

Guía de montaje e instalación: **pasos de montaje**



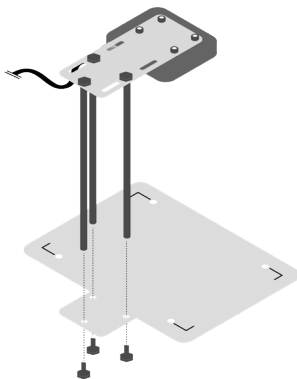
Tornillos B) al soporte de la xCam

1



Atornillar 3 tornillos C) a los tubos roscados

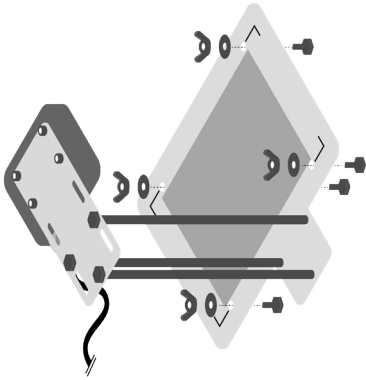
2



Atornille los 3 tornillos restantes C) a los tubos roscados y a la estructura frontal de la cámara como en la figura

3

4



Coloque 1 hoja adhesiva en el marco delante de la cámara y fjela con el kit D), asegurándose de que las arandelas mantienen la hoja adhesiva firmemente en su lugar.

5

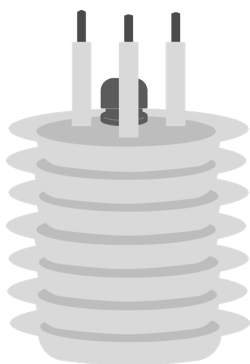


Instalación de postes

Utilice bridas comunes para fijar la xTrap Colour al poste, pero **TENGA CUIDADO** de no tirar excesivamente de ellas doblando el soporte de la xCam ya que esto podría comprometer la calidad de las fotos

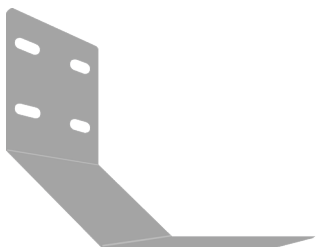
Contenido de la caja

1 X



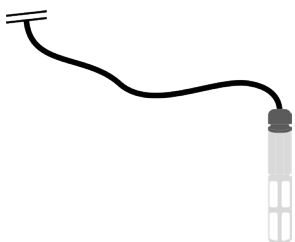
Estructura escudo solar

1 X



Soporte de fijación

1 X



Sonda Ambiental

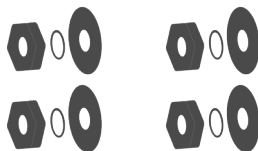
Kit de fijación



A) 2 X U roscada



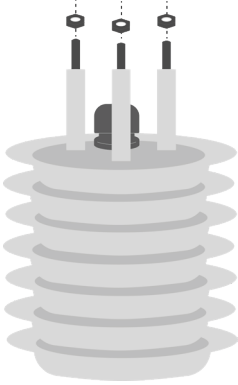
B) 3 X juegos de tuercas de soporte



C) 4 X juego de tuercas y arandelas

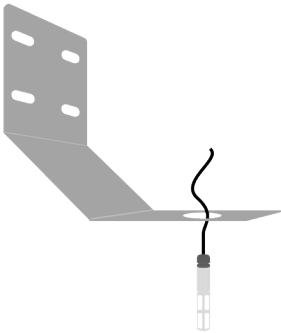
Guía de montaje e instalación: **pasos de montaje**

1



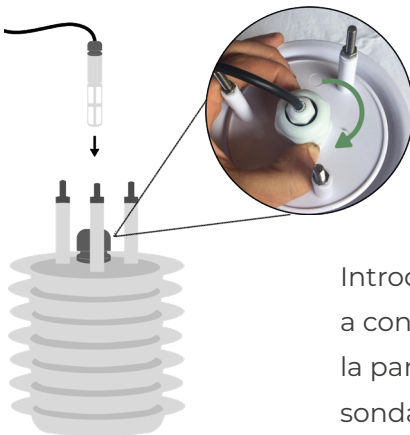
Atornille las tuercas B) al parasol como base para el soporte de montaje.

2

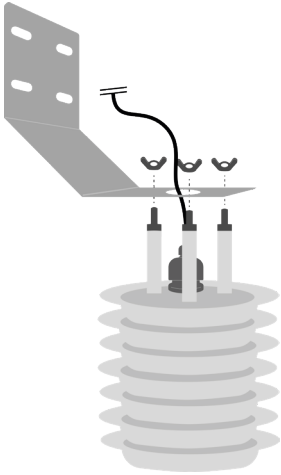


Pase el sensor ambiental por el orificio central del soporte antes de colocarlo en el parasol.

3

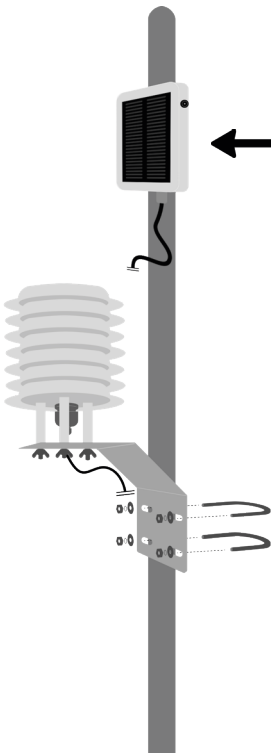


Introduzca la sonda en el prensaestopas y, a continuación, apriete el prensaestopas de la pantalla hasta que la junta se adhiera a la sonda.

Guía de montaje e instalación: **pasos de montaje**

Apriete las tuercas de mariposa B) para fijar el soporte al parasol

4



← xNode

Utilice los 2 kits de rosca U y tuerca C) para la fijación al poste

5

Descargue la aplicación xFarm para crear su cuenta y conectar sus trampas



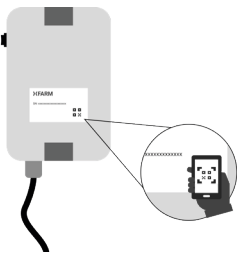
Busque XFARM en la **App Store** o en **Google Play Store**



O **escanee el código QR** desde su smartphone

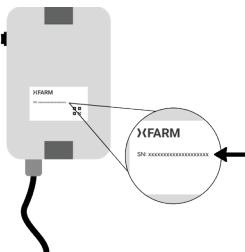


Antes de fijar el xNode, será necesario colocarlo en la aplicación xFarm. Hay dos maneras de hacerlo:



METODO 1 – código QR

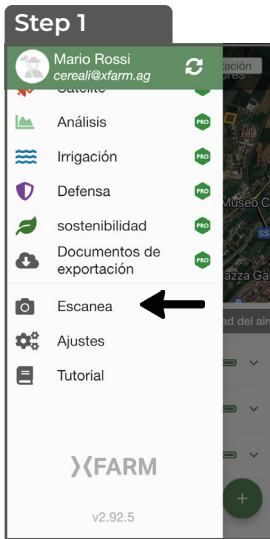
Escanee el código QR en la parte posterior del dispositivo.



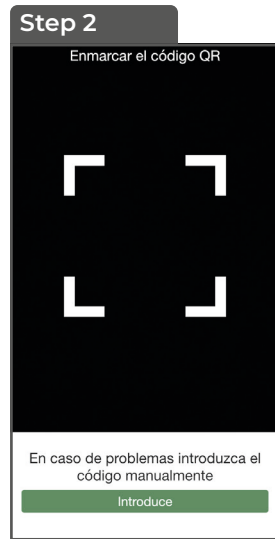
METODO 2 - Numero de serie

Introduzca manualmente en la aplicación el número de serie que se encuentra en la parte posterior del dispositivo.

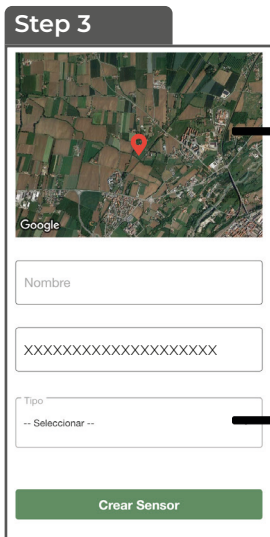
1) Escanear el código QR (recomendado)



En el menú, selecciona **Escanea**

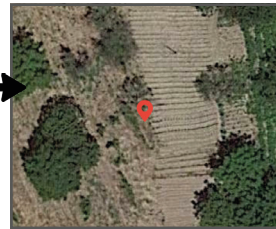


La cámara se activará y reconocerá el código QR



Complete todos los datos y pulse **Crear sensor**.

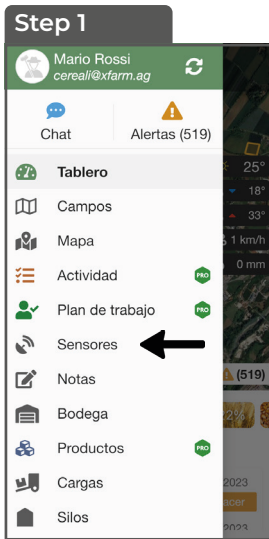
Puedes poner la ubicación del sensor en el mapa



selecciona el tipo de trampa entre xTrap y xCam



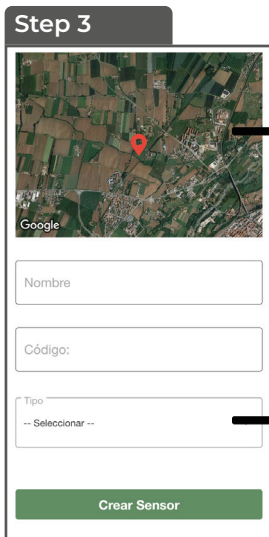
2) Escribir a mano el número de serie



En el menú seleccione **sensores**

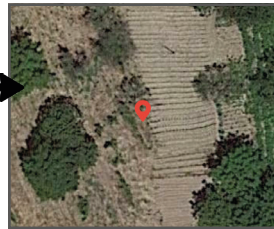


Desde el botón seleccione **Nuevo sensor**



Complete todos los datos y pulse **Crear sensor**.

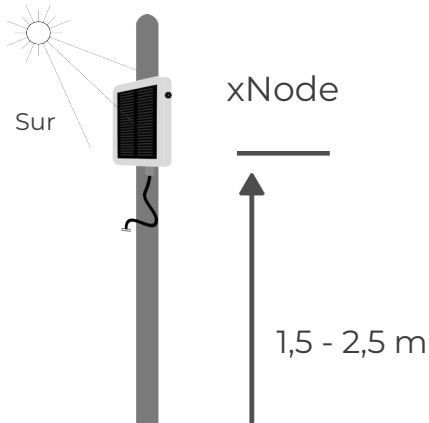
Puedes poner la ubicación del sensor en el mapa



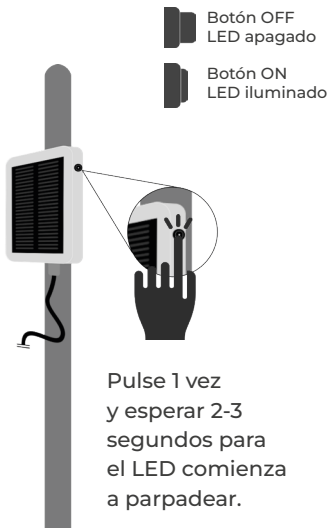
selecciona el tipo de trampa entre xTrap y xCam



Fijación del xNode y puesta en marcha de la xTrap



Fija el xNode a una altura no inferior a 1,5 metros, por encima de los cultivos y con el panel fotovoltaico orientado al sur.



Complete la instalación encendiendo el xNode:

Pulse el botón situado en el lateral del aparato para que permanezca pulsado.

La luz LED permanecerá encendida hasta que se conecte a la red eléctrica, y luego se apagará.

Si la conexión falla, repita la operación apagando y encendiendo el xNode después de unos segundos.



Hereby, xFarm Technologies Italia S.r.l. declares that this device complies with the essential requirements and other relevant provisions of Directive 2014/53/EU.

The complete Declaration of Conformity is available at the headquarters of xFarm Technologies Italia S.r.l., Via Lanza 29, 15040 Valmacca (AL), Italy or at www.xfarm.ag.



European Union - Disposal Information

This symbol on the product, on the batteries or on the packaging indicates that the product and the batteries it contains cannot be disposed of with household waste. It is the user's responsibility to identify an appropriate collection point for recycling batteries and electrical and electronic equipment.

Separate collection and recycling helps to preserve natural resources and prevent potential damage to the environment and health. Improper disposal can lead to the release of hazardous substances contained in batteries and electrical and electronic equipment. For further information on collection points for batteries and electrical and electronic equipment, please contact your local authority, your local household waste management service or the retailer of your product. This product can use alkaline or lithium batteries.

Wireless Radio:

Operating frequency: 868.0...868.6 MHz

Output power: 25 m

WRange: 1000...3000m (open field / obstacles)

Mobile Wireless Communication:

4G mobile phone bands: Band 3 (1800 MHz), Band 7 (2600 MHz)

Electrical Data:

Battery: LiPo 3.7V, 3500/6000 mAh

Solar panel: 1.5/2.5W, 6VC

Maximum consumption: 600 mA @3.7VC

Medium consumption: 5 mA @3.7V



Con la presente xFarm Technologies Italia S.r.l. dichiara che questo dispositivo è conforme ai requisiti essenziali ed alle altre disposizioni pertinenti stabilite dalla Direttiva 2014/53/UE.

La dichiarazione completa di conformità è disponibile alla sede di xFarm Technologies Italia S.r.l., Via Lanza 29, 15040 Valmacca (AL), Italia o sul sito www.xfarm.ag



Unione Europea – Informazioni sullo smaltimento

Questo simbolo presente sul prodotto, sulle batterie o sulla confezione indica che non è possibile smaltire il prodotto e le batterie in esso contenute insieme ai rifiuti domestici. È responsabilità dell'utente individuare un punto di raccolta appropriato per il riciclaggio delle batterie e delle apparecchiature elettriche ed elettroniche.

La raccolta differenziata e il riciclo consentono di preservare le risorse naturali e impedire potenziali danni all'ambiente e alla salute. Uno smaltimento improprio può causare il rilascio di sostanze pericolose contenute nelle batterie e nelle apparecchiature elettriche ed elettroniche. Per ulteriori informazioni sui punti di raccolta delle batterie e delle apparecchiature elettriche ed elettroniche, contattare gli uffici preposti del Comune di residenza, il servizio locale di gestione dei rifiuti domestici o il rivenditore del prodotto.

Questo prodotto può utilizzare batterie alcaline o al litio.

Comunicazione Wireless Radio:

Frequenza di Operatività: 868.0...868.6 MHz

Potenza d'uscita: 25 mW

Portata: 1000...3000m (campo aperto / ostacoli)

Comunicazione Wireless Cellulare:

Bande Cellulari 4G: Banda 3 (1800 MHz), Banda 7 (2600 MHz)

Dati Elettrici:

Batteria: LiPo 3.7V, 3500/6000 mAh

Pannello Solare: 1.5/2.5W, 6V

Consumo Massimo: 600 mA @3.7V

Consumo Medio: 5 mA @3.7V



Por la presente, xFarm Technologies Italia S.r.l. declara que este dispositivo cumple los requisitos esenciales y otras disposiciones pertinentes de la Directiva 2014/53/UE.

La declaración de conformidad completa está disponible en la sede de xFarm Technologies Italia S.r.l., Via Lanza 29, 15040 Valmacca (AL), Italia o en www.xfarm.ag.



Unión Europea - Información sobre el descarte

Questo simbolo presente sul prodotto, sulle batterie o sulla confezione indica che non è possibile smaltire il prodotto e le batterie in esso contenute insieme ai rifiuti domestici. È responsabilità dell'utente individuare un punto di raccolta appropriato per il riciclaggio delle batterie e delle apparecchiature elettriche ed elettroniche.

Este símbolo en el producto, en las pilas o en el embalaje indica que el producto y las pilas que contiene no pueden desecharse con la basura doméstica. Es su responsabilidad identificar un punto de recogida adecuado para el reciclaje de pilas y aparatos eléctricos y electrónicos. La recogida selectiva y el reciclaje ayudan a conservar los recursos naturales y a evitar posibles daños al medio ambiente y a la salud. Una eliminación inadecuada puede provocar la liberación de sustancias peligrosas contenidas en las pilas y los aparatos eléctricos y electrónicos. Para más información sobre los puntos de recogida de pilas y aparatos eléctricos y electrónicos, póngase en contacto con las autoridades locales, el servicio local de gestión de residuos domésticos o el vendedor de su producto.

Este producto puede utilizar pilas alcalinas o de litio.

Radiocomunicación inalámbrica:

Frecuencia de funcionamiento: 868,0...868,6 MHz

Potencia de salida: 25 mW

Alcance: 1000...3000m (campo abierto / obstáculos)

Comunicación inalámbrica celular:

Bandas de telefonía móvil 4G: Banda 3 (1800 MHz), Banda 7 (2600 MHz)

Datos eléctricos:

Batería: LiPo 3.7V, 3500/6000 mAh

Panel Solar: 1.5/2.5W, 6V

Consumo máximo: 600 mA @3.7V

Consumo medio: 5 mA @3.7V



xFarm Support

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☎ Tel ES: +34 9100 32 651

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