



MATCH TRACKER SAFETY GUIDE

PRODUCT SAFETY INFORMATION



This product is designed to be used with a USB charger with the following ratings:

Voltage: 5Vdc / Power: 2.5W / Current: 500mA (max).

Only use the charging lead supplied with the module. This lead could present a trip hazard. Therefore care must be taken when using the USB cable that personnel or equipment in the vicinity are not impeded, trapped or entangled by the cable and that it does not pose an entanglement or tripping hazard.



In the event of faults: Disconnect the equipment from the external power supply to isolate the equipment.



Caution:

- Do not dispose of a battery into fire or a hot oven, or by mechanically crushing or carrying of a battery. These can result in an explosion
- Leaving a battery in an extremely high temperature surrounding environment can result in an explosion or the leakage of flammable liquid or gas
- A battery subjected to extremely low air pressure may result in an explosion or the leakage of flammable liquid or gas



Failing to install and use this product as described in this manual may invalidate its CE marking and could possibly compromise the safety of the user.



This unit is fully compliant with the Radio Equipment (RED) Directive, 2014/53/EU by complying with the following harmonised standards:

Radio: EN 302 065-2 V2.1.1

EMC: EN 61326-1:2013

Safety: EN 62368-1:2014/AC:2015



FCC ID: 2A929-161803

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. This equipment complies with FCC radiation exposure limits set forth for an occupational/controlled environment.

This equipment should be operated with a minimum distance of 20cm between the antenna and your body.

IC

IC: 29950-161803
PMN: LYNX
HVIN: LYAM00001AX00

This device complies with Industry Canada licence-exempt RSS standard(s).
Operation is subject to the following two conditions:
(1) this device may not cause interference, and
(2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 20 cm between the antenna and your body.

Cet appareil est conforme aux limitations de la norme IC RSS-102 concernant l'exposition aux radiations dans un environnement non contrôlé. Cet appareil doit être installé et utilisé avec une distance minimale de 20 cm entre l'antenne et le corps de l'utilisateur.



The symbol shown here and on the product means that the product is classed as Electrical or Electronic Equipment and should not be disposed with other household or commercial waste at the end of its working life.

The Waste of Electrical and Electronic Equipment (WEEE) Directive has been put in place to recycle products using best available recovery and recycling techniques to minimise the impact on the environment, treat any hazardous substances and avoid the increasing landfill.

Business users should contact their suppliers and check the terms and conditions of the purchase contract and ensure that this product is not mixed with other commercial waste for disposal.

INSTRUCTIONS FOR MOUNTING LYNX ANCHOR / MASTER TO BRACKETS



This device is designed to be installed above a height of 2m. Care must be taken to ensure that the risk of objects failing from height is mitigated against.

The Lynx anchor/master devices are designed to fit into brackets to allow mounting to stands and/or other structures during use. The bracket is shown below:



Mounting bracket, front view



Mounting bracket, rear view

Insert the Lynx device into the bracket as shown, ensuring device clicks into place securely:



Lynx device mounted into bracket

Using long tie wraps, secure the Lynx device into the bracket in two locations as shown below:



Lynx device secured into bracket using tie wraps (front view)



Ensure tie wraps are pulled tight and there is no slack.



Lynx device secured into bracket using tie wraps (rear view)

The bracket can now be attached to the mounting stand view either screw mounting. As shown below:



Lynx device in bracket using side mounting thread



Lynx device in bracket using bottom mounting thread



Do not over tighten the screw fixings but ensure that the screws are fully tightened. A maximum torque of 2 Nm should be used. This is equivalent to 'finger tight'.