

SUPPORT

In case you encounter any issues,
please contact your sales offices:

MYLAPS EMEA Office
Haarlem, The Netherlands
Tel: +31 23 7600100
Email: support@mylaps.com

MYLAPS Americas Office
Atlanta, USA
Tel: +1 (678) 816 4000
Email: info.americas@mylaps.com

MYLAPS Japan Office
Tokyo, Japan
Tel: +81 3 5275 4600
Email: info.japan@mylaps.com

MYLAPS APAC Office
Sydney, Australia
Tel: +61 (0)2 9546 2606
Email: info.asia.pacific@mylaps.com

MYLAPS Asia Office
Selangor, Malaysia
Tel: +60 (0)356131235
Email: info.asia@mylaps.com



QUICK START GUIDE



version 1.0 | art. #1702030906

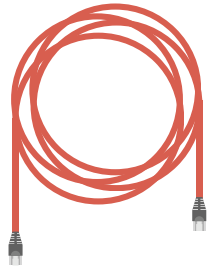


WHAT IS IN THE BOX?

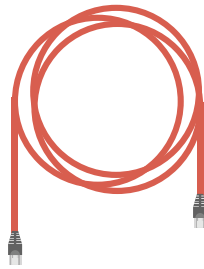
X2 BASELINK



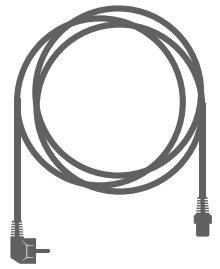
X2 BaseLink



Ethernet Cable 25m



Ethernet Cable 2m



Power Cable



Cable Strain Relief



1x



1x

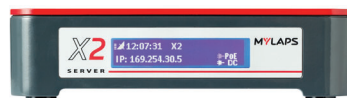


POE Injector

Required, not included



X2 Decoder



X2 Server



Orbits 5.3 or higher

QUICK START GUIDE

X2 BASELINK

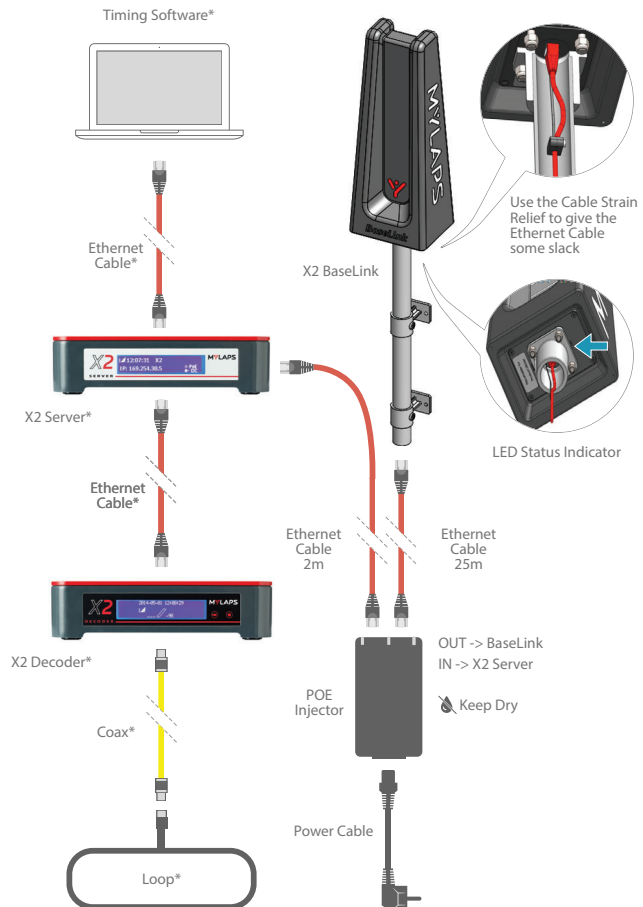
1 INSTALLING

An obstacle free line of sight is required.
The range is 500 - 1000 meters.

Obstacle can cause interference including
trees, buildings, dunes, water and steel
objects.

Pipe diameter is Ø 42.4 mm (1.74 inch/size 7).
Use a 8 mm allen wrench to mount BaseLink
on pipe.

A Installation Diagram



* Not included

B Check BaseLink LED Lights



Flashing Blue
BaseLink Startup Mode



Flashing Green
BaseLink Idle Mode
X2 Server Connected in Master Mode



Flashing Red
BaseLink Idle Mode
X2 Server Disconnected in Master Mode



Solid Blue
BaseLink Reset Mode
Press Reset Button 4 sec



Solid Green
BaseLink Broadcast Mode
X2 Server Connected in Master Mode



Solid Red
BaseLink Diagnostics Mode
X2 Server Connected in Master Mode

QUICK START GUIDE

X2 BASELINK

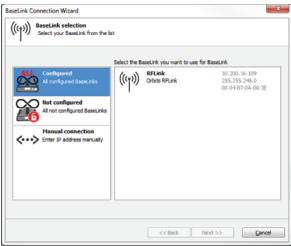
2 CONNECTING

Connect the X2 BaseLink to the X2 Server. Then enable the Onboard Feed to use the Baselink to send messages to the Racers. Use Orbits 5.3 or higher (or other supported 3rd party software).

A Connect X2 server to the Timing Software



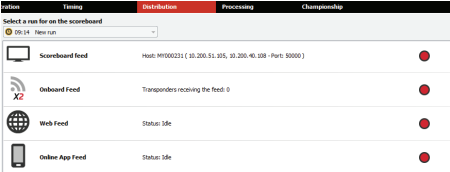
B Connect to the X2 BaseLink*



* If you can't find the X2 BaseLink check the "not configured" section

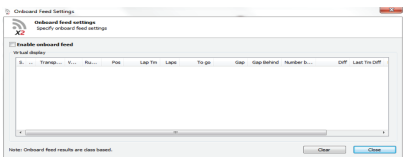
C Enabling the Onboard Feed

Go to the Distribution tab (green = on, red = off)

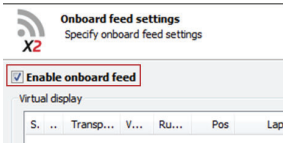


D Open the Onboard Feed Setting

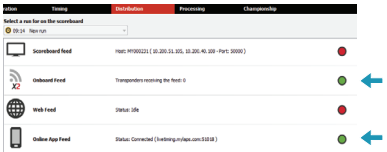
Click the Onboard Feed section to open the Settings window



E Check the Enable Onboard Feed Checkbox



F Check Onboard Feed and online App Feed status





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.

Warning (part 15.21)

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Information to the User (Part 15.105 (b))

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

RF Exposure (OET Bulletin 65)

To comply with FCC RF exposure requirements for mobile transmitting devices, this transmitter should only be used or installed at locations where there is at least 20cm separation distance between the antenna and all persons.