

Ethernet Converter (XP Series)

Features

- Access a Weather Station from anywhere in the world. From the top of your building, a remote site, or in another country.
- Immediate access to data, real time information allowing better decision making.
- Possible applications include generating Web pages for intranet (LAN) or Internet usage.
- Save time and money with reduced travel to the Weather Station.
- Can be used in combination with other communication methods, from direct cable to radio links.

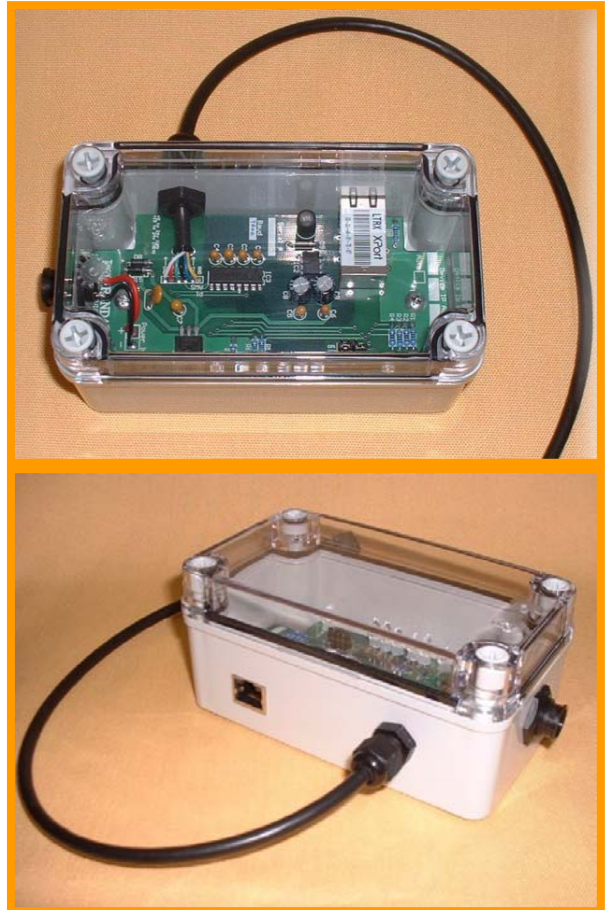
Description

By 'converting' the serial output from our weather stations to an Ethernet signal, the XP10 allows data transfer connection via a network.

Depending upon the network configuration for this device, it may be possible to view this data from anywhere in the world that can access this network connection.

If using our EasiAccess data collection and display software, connecting via this device will be as simple as connecting directly. All you will have to do is click on 'connect to weather station'.

It is also possible to use this device in conjunction with other communication methods. For example, utilising a radio link



to send data from the field to an 'office' where an Ethernet connection and mains power are available.

From this 'office', connect to the XP10 and you'll have access to the Weather Station, as if you were there yourself!

Requirements:

- Please Note that due to the high power consumption of the XP10, it requires a 240V power source (Plug pack included).

- It naturally also requires a network connection at the site of the XP10.

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