


Technical Support

 **1.800.672.PAXT**

 **support@paxton.co.uk**

Technical help is available: Monday - Friday from 12:00 AM - 5:00 PM (PST)
Saturday from 1:00 AM - 5:00 AM (PST)

Documentation on all Paxton Access products can be found on our web site - <http://www.paxton-access.com/>

This USB dongle enables PC software to exchange data with Paxton Access devices that communicate using Net2Air wireless technology:

Plug the device into a spare USB port on the PC. Open or restart any Paxton Access applications and the unit will register automatically in the software.

Net2 nano range - The Net2 Server Configuration Utility/Net2Air Bridge tab will display a USB bridge with a fixed IP entry.

Proximity LCD reader - Run the Image uploader software and it will display any LCD units that are in range of the dongle.

For further information, please refer to the following documentation as necessary.

- Ins-30091-US Proximity LCD reader < <http://paxton.info/1471> >*
- Ins-30084-US Net2Air USB bridge < <http://paxton.info/1453> >*

Software - Requires Net2 v4.14 or later.

| Specifications | | | |
|--|--------------|----------------|---------------|
| System Specification | Min | Max | |
| ACU's per Net2Air bridge - Recommended | 1 | 10 | |
| Net2Air USB bridge per system | | 1 | |
| Carrier frequency | | | 2.405 GHz |
| Net2Air wireless range to ACU | | 5 yds | |
| Electrical | Min | Max | |
| Voltage | 4.75 V | 5.25 V | USB certified |
| Current | | 100 mA | |
| Environment | Min | Max | |
| Operating temperature | 0 °C (32 °F) | 55 °C (131 °F) | |
| Waterproof | | | No |
| Dimensions | Width | Height | Length |
| | 1 inch | 1/2 inch | 3 1/4 inch |

This product is not suitable for retail sale. All warranties are invalid if this product is not installed by a competent person.

FCC Compliance

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