Bottom View:
Loosen screw to remove Aircard compartment door and expose internal USB port

Back View:
Power

Front View:
External USB
WAN Port

6200-FX Ports

What's in the Box

Each 6200-FX package contains the following items:

- ✓ Accelerated USB Cellular Router - 6200-FX
- ✓ Quick Install Guide
- ✓ 12v Power Adapter
- ✓ Temporary Battery Pack
- ✓ Ethernet Cable
- ✓ Power over Ethernet (PoE) Cable
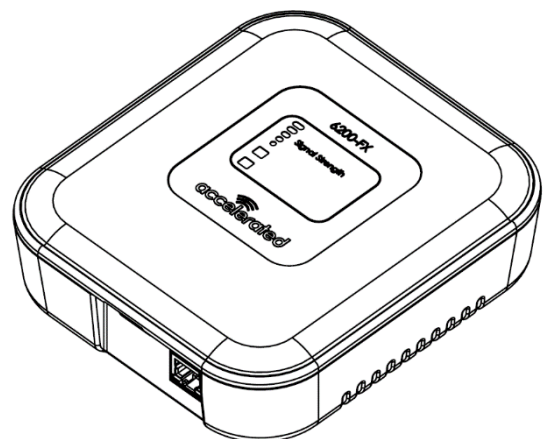- ✓ Mounting Screws and Ceiling Rail Clips

Technical Support

If you are having problems installing any of our products and need technical assistance email us at support@accelecon.com

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Accelerated USB Cellular Extender – Model 6200-FX

Quick Start Guide

6200-FX LEDs

- ✓ **Signal Strength** is indicated by progressive indicator bars
- ✓ **Online [📶]** shows the cellular connection type: Yellow: 2G, Green: 3G or Blue: 4G
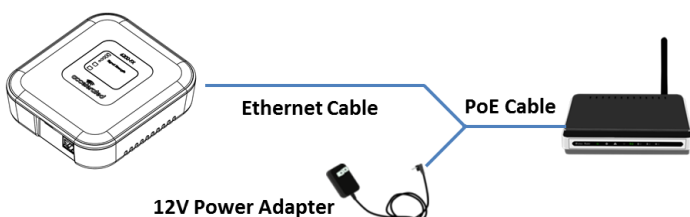- ✓ **USB [⇥•]** Red: No or unsupported modem; Green or Blue: Supported modem

PoE LED Indicators

- ✓ **PoE DC:** Red LED indicates DC Power Adapter is connected to PoE Cable
- ✓ **PoE PWR:** Green LED indicates Ethernet Cable is connected to 6200-FX

6200-FX Setup

1 Insert a single activated USB modem into either the external or internal USB port. The internal USB port can be accessed by loosening the screw on the access door.

⚠ The USB modem must be on the supported list of devices, which can be found at http://acceleratedconcepts.com/support

2 Identify the optimal 6200-FX location by performing the following activities:

- ✓ Connect the temporary battery pack to the 6200-FX
- ✓ Move the 6200-FX to various location and remain stationary for 30 seconds to identify the strongest signal
- ✓ After you have identified the optimal 6200-FX location disconnect and dispose of the temporary battery pack

3 To use the included PoE Cable to power the 6200-FX perform the following activities:

- ✓ Connect the male Ethernet adapter of the PoE Cable to the "Internet" or "WAN" port of your computer or router
- ✓ Connect the 6200-FX Power Adaptor to the power socket on the PoE Cable
- ✓ Connect one end of a standard CAT5 Ethernet cable to the female end of the PoE Cable and connect the other end to the 6200-FX

4 To power the 6200-FX directly (without using the PoE Cable) perform the following activities:

- ✓ Connect one end of a standard CAT5 Ethernet cable to the "Internet" or "WAN" port of your computer or router and connect the other end to the 6200-FX
- ✓ Connect the 6200-FX Power Adaptor to the 6200-FX