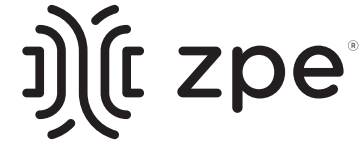ꭜ zpe®

HARDWARE

Visual Status Notifications	Solid / Blinking Red, Green, Blue LED
Supply Power Requirements	5V via USB cable
Audio Alarm	None
Color	Black base. Clear light.
Cable	Attached. 3 meters (10 feet)

DESCRIPTION

With the ZPE Alarm-Free USB Signal Beacon, you can visually determine which systems need attention. Sensor provides a several colors as visual indicators of problematic devices and systems. It is fully controllable and powered via a USB port. Control and read status with CLI, Web, SNMP or Restful APIs.
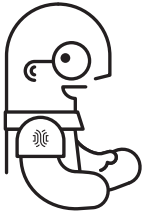
ꭜ zpe®
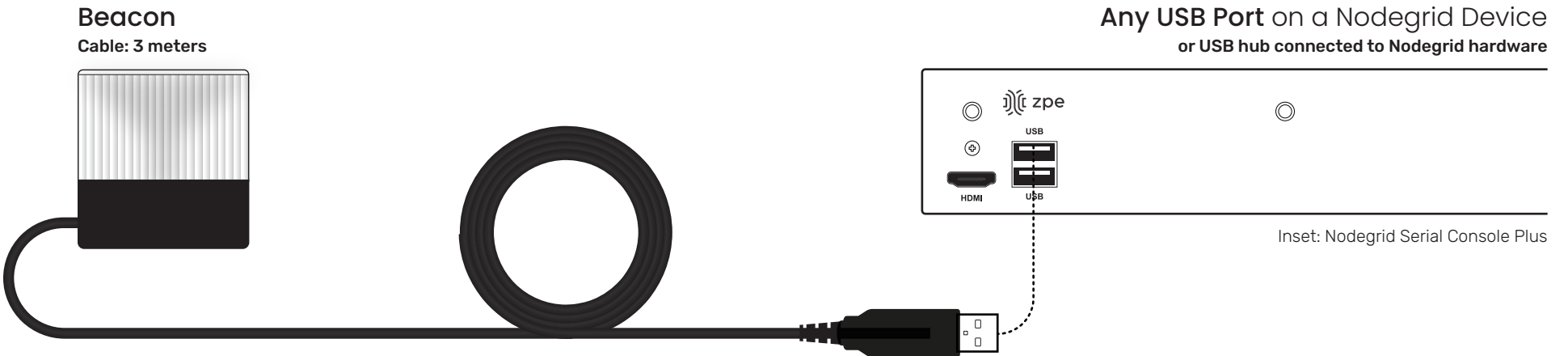
Quick Install Guide

Alarm-Free Signal Beacon (USB)
ZPE-BCON-U05

COMPATIBLE WITH
ALL NODEGRID DEVICES

ZPESYSTEMS.COM

Let's set up your Alarm-Free Signal Beacon

1 Connect the beacon to any available USB 2.0 or USB 3.0 port on Nodegrid Serial Consoles, Services Routers, or USB hubs connected to Nodegrid hardware.

Beacon
Cable: 3 meters

Any USB Port on a Nodegrid Device
or USB hub connected to Nodegrid hardware

zpe

USB

HDMI   USB

Inset: Nodegrid Serial Console Plus

2 Ensure minimum Nodegrid OS version meets sensor requirements.
Upgrade Nodegrid OS to minimum version 5.4.1

nodegrid OS

3 For more information, visit the "Sensor Quick Install Guide" section at:
https://www.zpesystems.com/user-manuals/

zpe cloud

We suggest placing
this product here
*Rack cage may bea different model or size.
Mounting procedures may vary.
Some racks have dedicated slots for
beacons and some do not.

4 OPTIONAL: To configure data collection in ZPE Data Lake, refer to Appendix C
in the latest ZPE Cloud Manual at: https://www.zpesystems.com/user-manuals/