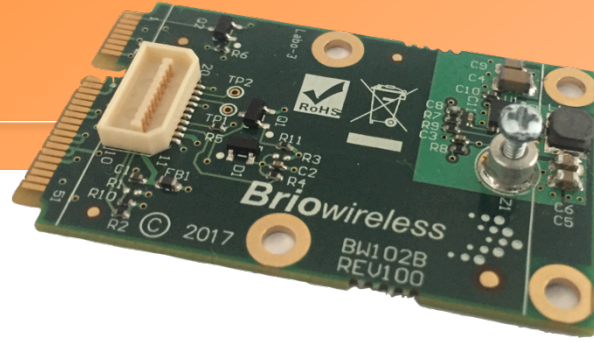


# BitPipe Adapter for Mini PCI Express



## FEATURES

- Drop-in compatibility with Full Mini PCI Express slots<sup>1</sup>
- Mounting screw for BitPipe™ included
- USB 2.0 communication with the Host computer
- Use Operating System standard Network interface and standard AT Commands to control the BitPipe™ Cellular Modem
- Power the BitPipe™ modem directly from the host computer Mini PCI Express connector

## BENEFITS

- Cellular industry PTCRB certified
- Add BitPipe™ Cellular Modem directly to computer or portable device
- No special tools or software required
- Lower development costs, get solutions to market quickly



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**Add BitPipe™ cellular modem connectivity to your computer or portable IoT hardware solutions.**

**BP-MPCI Adapter** is designed to provide easy integration of BitPipe™ Cellular Modems onto computers or portable devices using a Mini PCI Express slot.

Command and control of the BitPipe™ modem requires only basic programming skills using the Operating System standard Network Interface or the Point-to-Point Protocol (PPP). Briowireless provides instructions, drivers and scripts needed to quickly configure the BitPipe™ Cellular Modem.

Ideally suited for hardware and software engineers, integrators, students and hobbyists.



BitPipe™ on Mini-PCI Express Adapter  
(BitPipe™ Modem sold separately)

Note 1: Assembly with BitPipe may not fit all installations. Check your hardware for space prior to ordering. Overall assembled height is 8.4mm.