SYSTEM SENSOR®
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W-USBAUS SWIFT™ Wireless USB Adapter

SPECIFICATIONS

Operating Voltage:	4.3 VDC-5.5 VDC (5 VDC typical)
Supply Current:	25 mA - 85 mA (33 mA typical)
USB Standard:	USB Standard 2.0
USB Connector:	Type A
Radio Frequency Range:	915-928 MHz
Operating Humidity Range:	10% to 93% Relative Humidity, non-condensing
Maximum Operating Temperature:	32°F to 122°F (0°C to°50°C)
Storage Temperature:	14°F to 140°F (-10°C to 60°C)
System Requirements:	
Operating System:	Windows 7, Windows 8 (Both 32 and 64 bit)
Hard Drive Space:	20 GB hard drive with minimum 1GB free space on hard disk
RAM:	Minimum 512 MB RAM
Processor Speed:	Minimum 1.0 GHz processor, 512K cache

GENERAL DESCRIPTION

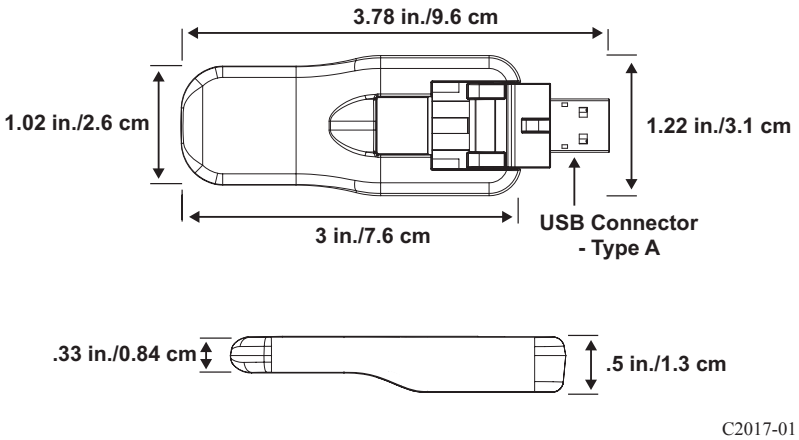
The W-USBAUS is a software interface for use with all SWIFT wireless systems. It is a transceiver between the SWIFT wireless devices and SWIFT Tools software using the same frequencies as the mesh protocol. The W-USBAUS is powered directly by the USB port. An LED gives an indication of power and initialization status.

INSTALLATION GUIDELINES

SWIFT Tools and the W-USBAUS require a Windows based PC. A laptop is recommended since mobility to access the SWIFT system devices is generally required. The current version of SWIFT Tools must be installed on the PC. The current version of SWIFT tools may be downloaded from your SWIFT panel brand website. Insert the W-USBAUS into the USB port. The LED will indicate initialization by turning yellow.

For more information on setting up SWIFT Tools and using the W-USBAUS with the SWIFT wireless system, refer to your SWIFT product manuals and supporting literature available on your panel brand website.

FIGURE 1: W-USBAUS ADAPTOR



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ACMA STATEMENT

This device complies with the Radiocommunications Class 2000 and Radiocommunications 2002 National 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.
WARNING: Do not make changes to the equipment. Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment

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