1102 Universal Transmitter

November 2016

Hardware Update

All 1102 Universal Transmitters are now being manufactured with Level A Hardware and an updated case design and tamper. Updated devices will begin shipping on November 7, 2016.

New Case Design

The 1102 case now features a streamlined plastic design that is easy to open and close. To open the case, press the button on the end of the 1102 and gently pull up on the transmitter cover. See Figure 1.

The 1102 no longer uses a spring to trigger the case tamper. The new design includes a built-in case tamper post which activates the soft tamper button on the PCB.

It also includes a PCB latch that allows installers to easily remove the PCB by pressing the latch with their thumb.

Standard software features remain the same, as well as the CR123 battery and terminal block for wiring to an external contact or switch.

Obtaining the New Hardware

New 1102 Universal Transmitters can be ordered by contacting DMP Customer Service at 1-800-641-4282 or by visiting buy.dmp.com.

2G Network Shutdown

Do you have all your 2G accounts upgraded already? The end of 2G is near. On December 31st, 2016, all AT&T 2G systems will cease to operate. This will affect your XT and XTL Series panels with built-in GSM cell modules, as well as your 263G and 463G cellular modules.

For all SecureCom Wireless customers, we have customized reports available to you that list your current 2G communicators still in use.

Get your company's custom report by emailing CustomerService@securecomwireless.com or calling us at 877-300-8030. Find out which of your accounts are still on 2G and update them before it's too late.

Visit https://www.dmp.com/2GSunset/ for more information.



Figure 1: 1102 Universal Transmitter Housing



Figure 2: PCB Latch

