

Safety and Compliance WellTell Wireless IO

Safety

Observe and follow warning signs on packaging, in documentation, and on the device.

Potential safety hazards

The WellTell Wireless IO uses voltages in the range of 9-12 Vdc plus some percent of tolerance. There are no hazardous voltages present in the device. However, some optional power sources might convert power from Vac to Vdc.

Pressurized natural gas is present in the measurement pipeline and may escape during installation, calibration, or following damage to the pipeline. Only properly trained and authorized personnel should work in hazardous locations.



WARNING – Bodily injury. Apply power only after the procedures are complete. Technicians must perform the procedures in order: plan, install, wire, verify the power-on sequence, and configure.



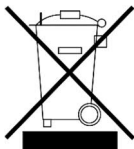
WARNING – Bodily injury. Read and follow instructions contained in the WellTell Wireless IO User manual before and during equipment installation. Failure to do so could result in bodily injury or equipment damage.



WARNING – Bodily injury. Ensure there is no hazardous atmosphere present when performing maintenance on the unit. Do not separate components when energized. This applies to all connectors and connections, cabling and wiring.

Compliance

EU Directive 2012/19/EU – WEEE



Waste Electrical and Electronic Equipment (WEEE) marked using the crossed-out wheeled bin symbol shall not be mixed with general household waste. Correct disposal at a recycling facility will help save valuable resources and prevent potential negative effects on health and the environment. These steps ensure compliance with the WEEE Directive.

FCC compliance

This equipment complies with the requirements in part 15 of FCC rules for a class A computing device. Operation of this equipment in a residential area may cause unacceptable interference to radio and TV reception requiring the operator to take whatever steps are necessary to correct the interference.



NOTICE – Full instructions are not printed.

Use the following code to access the User Manual, guides and drawings.

WellTell Wireless

