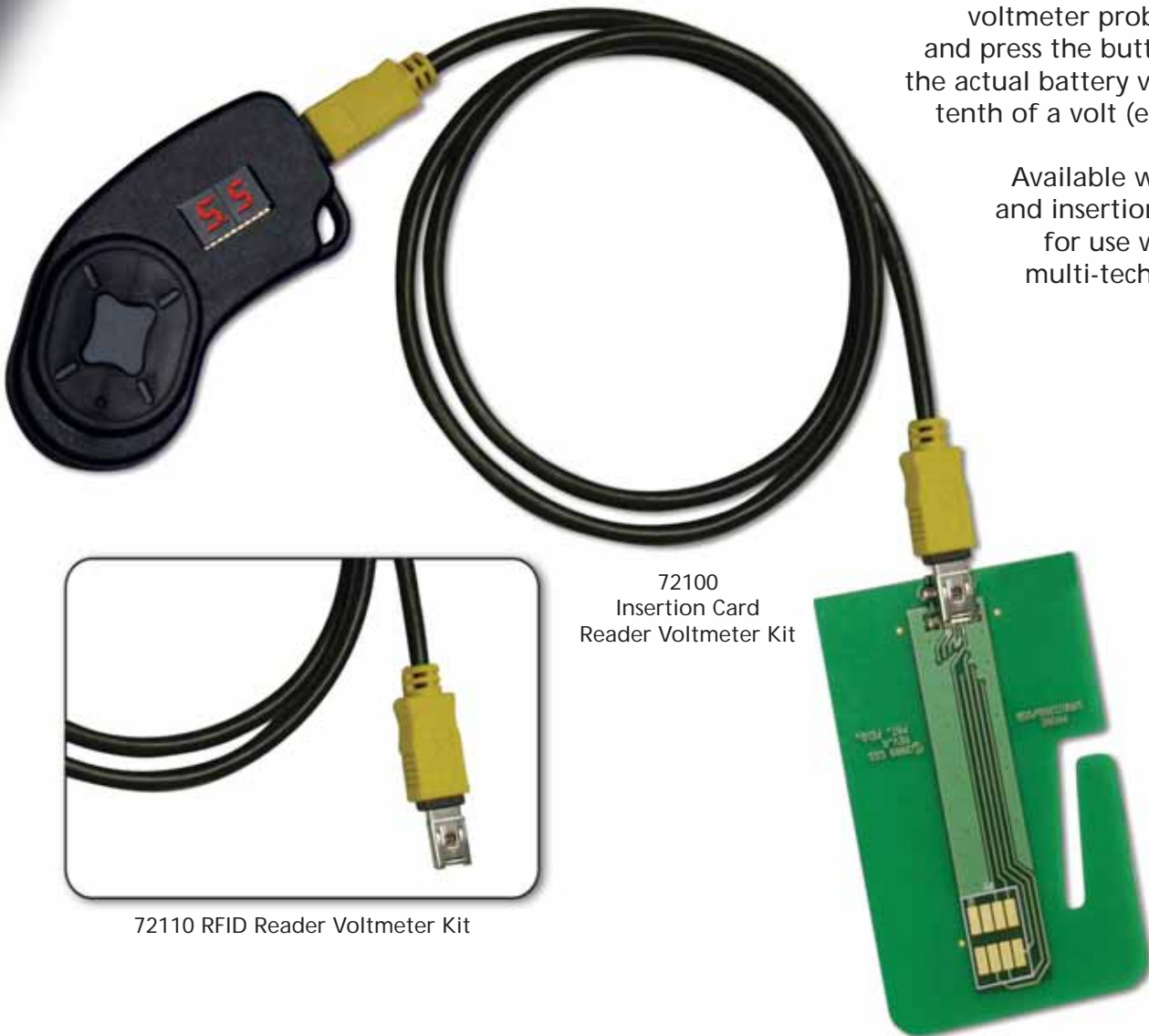


## Lock Voltmeter

The SAFLOK™ lock voltmeter is the only device that reads the voltage of the lock's battery pack without requiring the door to be open. Unlike using a conventional battery tester to check the lock, the voltmeter can be used to read the voltage without removing the batteries. With this device, there is no need to carry bulky equipment or tools to obtain an accurate reading.

Simply connect the voltmeter probe to the lock and press the button to display the actual battery voltage to the tenth of a volt (e.g., 4.1 volts).

Available with both USB and insertion card probes for use with RFID and multi-technology locks.



72100  
Insertion Card  
Reader Voltmeter Kit



72110 RFID Reader Voltmeter Kit

## Technical Specifications

Dimensions	Approx. 2-3/4" x 1-1/4"
Weight	Approx. 0.9 oz (without cord or MT™ interface card)
Power	Internal coin cell (readily available in stores); good for thousands of battery checks
Probe Types	RFID and smart card
Compatible Locks	Quantum™, ädesē™, MT™, Confidant MT™, and SL2500 with ASIC boards



Voltmeter checking an insertion card reader lock.



Voltmeter checking a RFID lock.



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Manufactured under one or more of the following patents:  
 U.S.: 4,177,657; 4,411,144; 4,534,194; 4,890,870; 5,198,643;  
 5,477,041; 5,820,177; 5,986,564; 7,051,561; D494,841; D501,131  
 D512,899; D519,021; D531,629; D533,009; D533,047; D533,762;  
 D533,763; D535,629 CANADA: 1,252,854; 1,298,902  
 U.K. 2,010,375  
 Other U.S. and foreign patents pending

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