

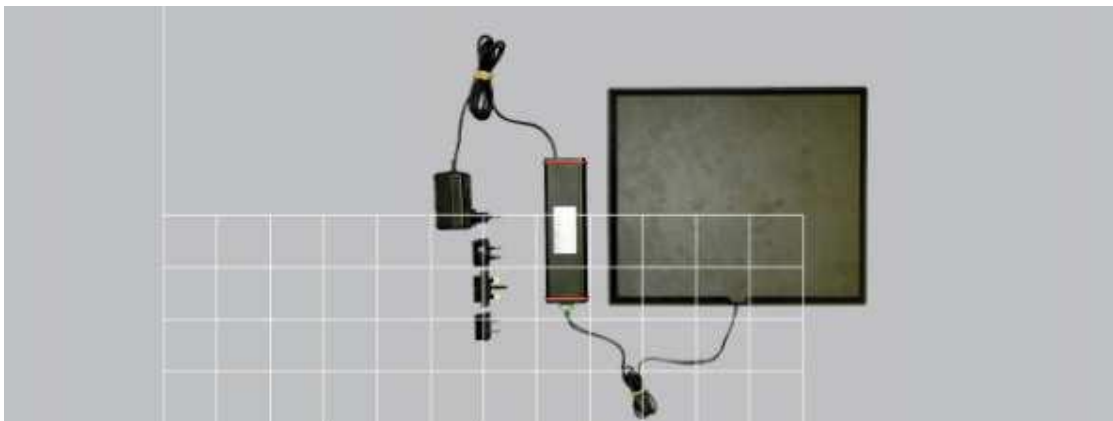
Label Deactivator - DAV-200

DAV-200

8.2 MHz Label Deactivator DAV-200

Our Deactivator is used to deactivate EAS Labels at the point-of-sale. It can also detect non-deactivatable labels or hard Tags.

The effective deactivation height of the DAV-200 is up to 30 cm (12 inches). This, in combination with its deactivation speed and the wide variety of antennas available, makes the DAV-200 suitable for all applications (e.g. checkout, retail).



Deactivator

Mechanical Specifications

Dimensions (w/o connectors) W/H/D	57x35x198 mm (2.3x1.4x7.8 inches)
Weight	262 g (9.2 oz)

Electrical Specifications

Frequency Range	7.6–8.8 MHz
Pulse Time	10 µsec
Pulse Repeat Factor	–200/sec (free running)
Synchronization	Yes
Power Consumption	12 VDC/200 mA
Deactivation Height	Up to 30 cm (12 inches)
Buzzer, integrated	Yes
Buzzer, external	Optional

AC/DC Adapter with Line Synch.

Mechanical Specifications

Dimensions	79x52x45 mm (3.1x2.0x1.8 inches)
Power Plug (multi-national)	EU/UK/US/AA

Electrical Specifications

Input Voltage	85–264 VAC 47–63 Hz
Output Voltage	12 VDC/800 mA

Options Part Numbers

Deactivation Pad 300x350 mm	DAP-100 Deactivator Pad
External Buzzer with cable	BIB-101 External Buzzer

Preliminary

Product liability: The information given here is true, represents our best knowledge and is based not only on laboratory work but also on field experience. However, because of numerous factors affecting results, we offer this information without guarantee and no patent liability is assumed. For additional information or questions, please contact your local Lucatron representative.