

Deactivation (RF)

8.2 MHz RF Deactivators

The DAV 200 controller is a versatile RF Deactivation unit, capable of connecting to an EAS ready scanner, a deactivation pad, or a hand held wand.

Both the handheld and tabletop deactivators quickly and reliably deactivate 8.2 MHz swept RF paper labels. The controller also works to detect hard tags that are not removed from the merchandise at the time of purchase. The deactivator controller is required for either the hand wand or the tabletop unit. Each controller is capable of operating up to two antennas (one hand wand and one tabletop or two tabletops or two hand wands).

Product Specifications

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Dimensions:

Electronics	57 x 35 x 198 mm
Tabletop Pad	300 x 350 x 80 mm
Hand Held Wand	250 x 83 mm

Deactivation Height:

Tabletop Pad	Up to 300 mm
Hand Held Wand	380 mm

Maximum Pad Cable Length 1.8m (6')

Product Code

DAV210:	Controller with internal buzzer
DAV-220:	Controller with external buzzer and pad
DAP-100:	Deactivation Pad
DPW-001:	Handheld wand



RF Deactivator



RF Tabletop Deactivation Antenna



RF Handheld Deactivation Antenna