



FedEx SenseAwareSM ID2 device

This lightweight sensor-based logistics device gives FedEx Operations additional visibility into the movement of packages using its industry-leading FedEx SenseAware technology. The ID2 model is an internal operational tool used to improve security and on-time delivery of FedEx First Overnight[®] packages, at no cost to FedEx customers.



FedEx SenseAware ID2 device specifications

PHYSICAL	Dimensions:	48.26 mm x 22.86 mm x 6.25 mm
	Weight:	7 g
OPERATIONAL	Antenna:	BLE antenna
	BLE access range:	Depends upon configuration and operating conditions
	Temperature range:	-30 C to 60 C, within +/- 4 C
	Battery:	CR2032 – EN12005-A, lithium/manganese dioxide (Li/MnO ₂) non-rechargeable
	Battery life:	18 months
	Certifications:	FCC ID: 2AKUXID2 IC ID: 22325-ID2 CE: 0682