



VersaMini FM

Overview

Chip

FM13UF0051E

EPC

160bits

USER

32bits

Antenna Dimensions

38*18mm

Frequency Band

902MHz-928MHz

International Standard

EPCglobal C1 Gen2 and ISO18000-6C

Industry Segments

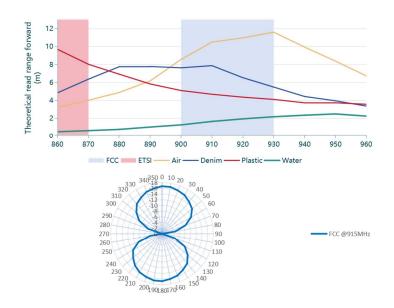
Retail

Applications

Store Inventory



VersaMini FM features the FM051E chip. The "cutting performance retention" antenna design technology allows the same inlay to be adapted for labels ranging from 33-38mm in length and 13-18mm in width. It can not only be used as a normal label or liquid label, but also can be made into a flag suitable for metal packaging and a hanging label on iewelry through a deformed packaging design.



Address

Building No. 6, Xindeco Industrial Park, No. 2-16 Hongxi South Road,Xiangan District, Xiamen, 361101, China

Lot 28, Jalan Permata 1/1, Arab Malaysia Industrial Park, 71800 Nilai, Negeri Sembilan

Contact

Email sales@xindecoiot.com Web www.xindecoiot.com











Technical features

	Dry	Wet	Paper-face
Product Code	CTU50801-514D	CTU50801-514W	CTU50801-514L
Antenna Size	38*18mm	35*15mm (Antenna cutted)	35*15mm (Antenna cutted)
	1.50*0.71in	1.38*0.59in	1.38*0.59in
Finish Size	-	35*15mm	35*15mm
	-	1.38*0.59in	1.38*0.59in
Web Width	56mm	41mm	41mm
	2.20in	1.61in	1.61in
Pitch	25.4mm	25.4mm	25.4mm
	1.00in	1.00in	1.00in
Antenna Material	Aluminium	Aluminium	Aluminium
Front Face	-	PET Clear/PET White/Paper	Paper
Inlay Substrate	PET Clear/PET White/Paper	PET Clear/PET White/Paper	PET Clear/Paper
Inlay Adhesive	-	Permanent	Permanent
Liner	-	Paper	Paper
Operating Temperature	-20℃/50℃ -4°F/+122°F	-20℃/50℃ -4°F/+122°F	-20℃/50℃ -4°F/+122°F
Shelf Life Time	@20% to 80% RH	@20% to 80% RH	@20% to 80% RH
	2/2/1 years @+25°C/40%RH	1 years @+25°C/40%RH	1 years @+25℃/40%RH
Inlays/Roll	17000pcs	21000pcs	4500pcs
Rolls/Box	5	6	8













Technical features

	Dry	Wet	Paper-face
Inlays/Box	85000pcs	126000pcs	36000pcs
Box Size	240*240*365mm 9.45*9.45*14.37in	290*290*365mm 11.42*11.42*14.37in	360*360*285mm 14.17*14.17*11.22in
Box Gross Weight	10kg	20kg	7kg
Final Inspection	100% tested	100% tested	100% tested





