

CTU28801-483

Overview

Chip

Impinj M730

EPC

128bits

USER

Null

Antenna Dimensions

97*27mm

Frequency Band

860MHz-960MHz

International Standard

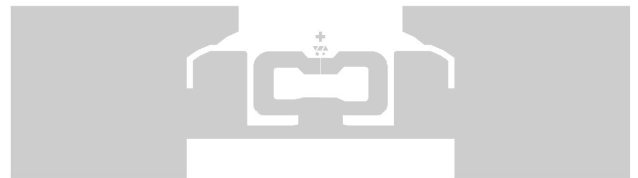
EPCglobal C1 Gen2 and ISO18000-6C

Industry Segments

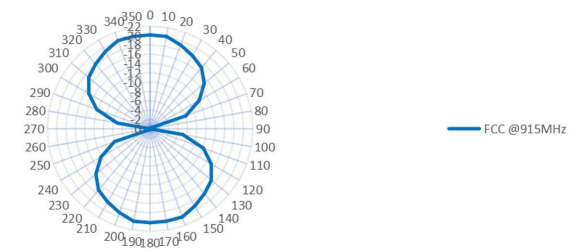
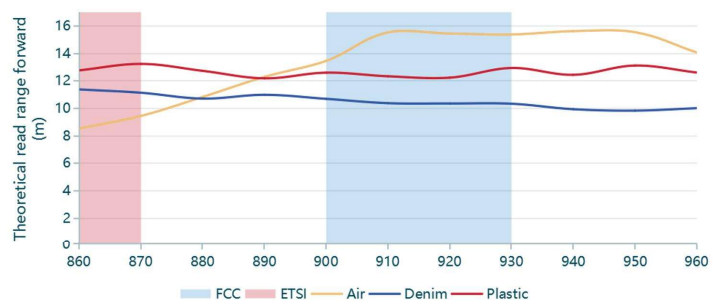
Logistic

Applications

Warehouse Management, Logistics Management



CTU28801-483 is suitable for use in supply chain, industrial, and logistics applications, where it delivers excellent performance in complex environments and on a wide range of materials. It is very resistant to the detuning effects of highly dielectric materials, and effective overall performance can be achieved even on difficult-to-mark materials.



Address

Building No. 6, Xindeco Industrial Park, No. 2-16 Hongxi South Road, Xiang'an 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	CTU28801-483D	CTU28801-483W	CTU28801-483L
Antenna Size	97*27mm 3.82*1.06in	97*27mm 3.82*1.06in	97*27mm 3.82*1.06in
Finish Size	- -	100*30mm 3.94*1.18in	100*30mm 3.94*1.18in
Web Width	110mm 4.33in	106mm 4.17in	106mm 4.17in
Pitch	33.3375mm 1.31in	33.3375mm 1.31in	33.3375mm 1.31in
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°C/50°C -4°F/+122°F	-20°C/50°C -4°F/+122°F	-20°C/50°C -4°F/+122°F
Shelf Life Time	@20% to 80% RH 2/2/1 years @+25°C/40%RH	@20% to 80% RH 1 years @+25°C/40%RH	@20% to 80% RH 1 years @+25°C/40%RH
Inlays/Roll	13000pcs	3000pcs	3000pcs
Final Insperction	100% tested	100% tested	100% tested