

Hammer U9

Overview

Chip

NXP Ucode 9 (U9)

EPC

96bits

USER

Null

Antenna Dimensions

70*14mm

Frequency Band

860MHz-960MHz

International Standard

EPC global C1 Gen2 and ISO18000-6C

Industry Segments

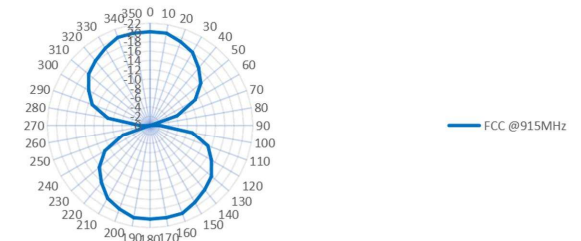
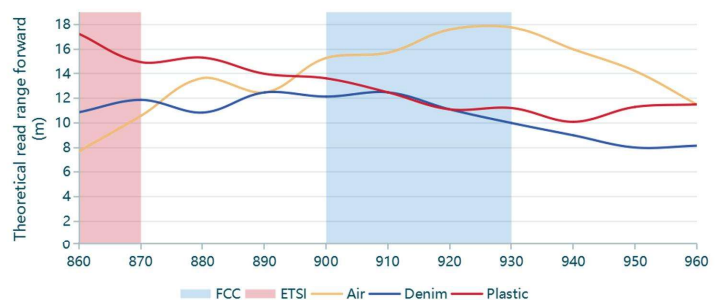
Apparel、Logistic

Applications

Store Inventory、Anti-Counterfeiting Traceability



Hammer U9 uses NXP U9 series chips, which have good performance and highly stable read efficiency. Its inlays and tags are suitable for single-item marking, logistics, and retail applications, enabling high supply chain management performance in apparel and brand protection, industrial, and supply chain management solutions.



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Contact

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Technical features

	Dry	Wet	Paper-face
Product Code	CTU45301-485D	CTU45301-485W	CTU45301-485L
Antenna Size	70*14mm 2.76*0.55in	70*14mm 2.76*0.55in	70*14mm 2.76*0.55in
Finish Size	- -	73*17mm 2.87*0.67in	73*17mm 2.87*0.67in
Web Width	85mm 3.35in	79mm 3.11in	79mm 3.11in
Pitch	22.225mm 0.88in	22.225mm 0.88in	22.225mm 0.88in
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	20000pcs	5000pcs	5000pcs
Final Inspection	100% tested	100% tested	100% tested