

MINIWEB

Ideal for Small Apparel Labels

SMARTRAC MINIWEB inlays and tags are designed especially for apparel applications. They are high quality and can be converted into small sized hang tags and other apparel labels. MINIWEB tags and inlays have superior close coupling features.

MINIWEB inlays and tags have a small compact 43 mm / 2 inch form factor, which can be easily converted into small-sized hangtags and other apparel labels.

They are with the NXP UCODE G2iL chip that offers unique TID and is available with NXP UCODE G2iL and G2iL+ IC platforms.

SMARTRAC's inlays and tags are compliant with ISO 9001:2015 Quality Management and ISO 14001:2015 Environmental Management, which ensure a reliable and state-of-the-art product that meets a variety of application needs, especially in the retail environment.

Overview

Operating Frequency
860 - 960 MHz (FCC)

Integrated Circuit (IC)
NXP UCODE G2iL

Antenna Size
40 × 18 mm / 1.58 × 0.71 in

Die-cut Size
43 × 21 mm / 1.69 × 0.83 in

International Standards

▶ EPC Class 1 Gen 2
ISO 18000-6C

Application Areas

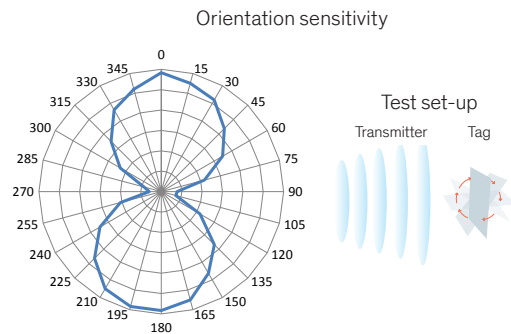
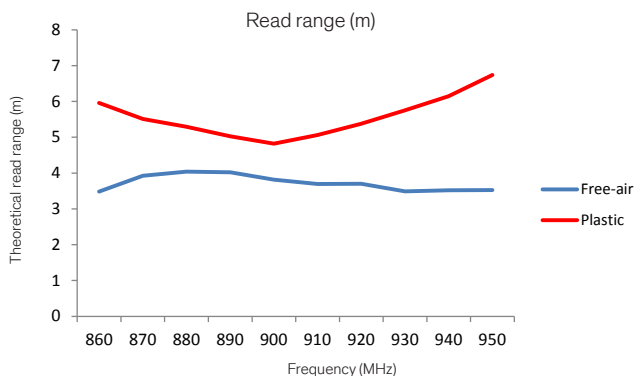
▶ Brand Protection
▶ Retail

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Technical Features			
IC + Memory NXP UCODE G2iL 128 bit EPC	Size 43 × 21 mm / 1.69 × 0.83 in	Format* Wet	Sales Code 3001961
Web Width	48 mm / 1.89 in		
Operating Temperature	-40 °C to +85 °C / -40 °F to +185 °F		
Adhesive	Acrylic, water borne adhesive		
Qty/Reel	5,000 pcs		
Core Size	76 mm / 3 in		
Shelf Life	+20 °C, 50 % RH / 68 °F, 50 % RH - minimum 2 years from the date of manufacturing		

*Note: Other formats are available upon request.



All the graphs are indicative: performance in real life applications may vary. The data has been determined based on calculations for transmitters with a 2W ERP output power level.

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