

Arizon AZ-HR71 Impinj M730

AZ-HR71-1410111000977

Overview

Operating frequency

Global 860-960 MHz

Air interface protocol

EPC Class 1 Gen 2 ISO 18000-63

IC

Impinj M700 Series

Antenna Dimensions

70 x 14 mm

Industry Segments

Logistics; Apparel; Manufacturing;
Retail; Automotive

Applications

Supply Chain Management; Inventory
and Logistics; Asset Management;
Shipment Verification

RoHS

EU Directive 2011/65/EC and Directive
(EU) 2015/863

REACH

Regulation (EC) No 1907/2006



AZ-HR71 White Wet Inlay

The Arizon AZ-HR71 white wet inlay is an RFID label with 80g Art Paper. The product is an ideal choice for professional applications in Retail and Supply Chain applications.

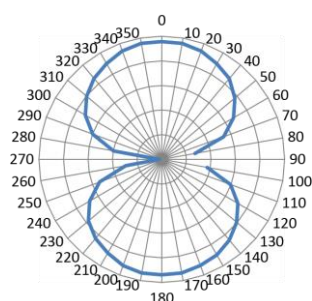
Technical features

IC	Impinj M730
EPC and User Memory	Please refer to the IC Options table
TID Memory	Please refer to the IC Options table
Inlay Substrate	PET
Product Type	White Wet, Paper Face
Die Cut Dimensions	20 x 76 mm
Face Sheet	80g art paper
Pitch	25.400
Web Width	85.000
Label Orientation	WEL
Adhesive	hot melt
Core Size	76.20 mm
Quantity / Reel	2,000
Reel outer diameter	Max. 200.00 mm
Service Temperature	-20°C to +50°C

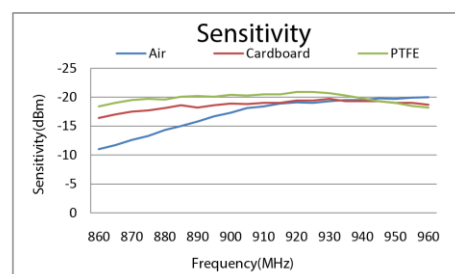
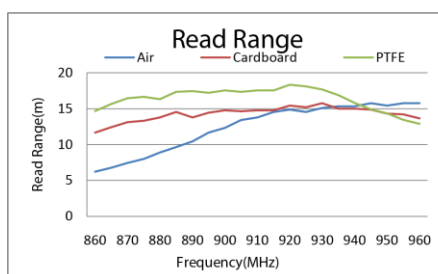
Tag IC options

	M730	M750	M770	M775	M780	M781
EPC memory (bit)	128	96	128	128	496	128
User memory (bit)	0	32	32	32	128	512
TID (bit)	48	48	48	48	48	48
Unique TID (bit)	48	48	48	48	48	48
Read sensitivity (-dBm)	24	24	24	24	23.5	23.5

Orientation sensitivity



Read range



Contact information

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Care and handling: RFID inlays are sensitive to ESD. Observe standard industry practices relating to electronics and RFID to keep environmental impact and static charge to a minimum.

Applications: This product should be tested by the customer / user thoroughly under end use conditions to ensure the product meets the requirements. rfid.supplies does not represent that this product is fit for any particular purpose or use. rfid.supplies reserves the right to modify, change, supplement or discontinue product offerings at any time without notice. The information contained herein is believed to be reliable, but rfid.supplies makes no representation concerning the accuracy or correctness of the data