

TagMatiks RFID Cable Tag & Holders



Ordering Information

SKU: E-TMCBLHXXX

Frequency: 865-868 MHz (ETSI)

Sizes Available

0.700 inches

0.880 inches

1.10 inches

0.3 inches

0.54 inches

1.312 inches

01 When should I use TagMatiks Cable Tags?

TagMatiks Cable Tags and Holders should be used when tracking various cables in the entertainment space and other industries.

02 Why pre-printed/pre-encoded?

Leverage pre-printed and pre-encoded tags to simplify RFID tag and asset pairing (also known as commissioning) with TagMatiks. For ease of use, the same unique number is not only encoded into the RFID tag but also printed in human readable text and barcode formats.

03 Why are there different sizes for the cable holders?

The different sizes for the cable holders designed for cables for different sizes.



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Contact

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Location

📍 Level 5, Estel House Plot
No.126, Sector – 44,
Institutional Area,
Gurugram – 122002,
Haryana, India

Radio Frequency Specification

Air Protocols	-	ISO 18000-63 & EPC global Gen2v2
Operating Frequency	-	865-868 MHz (ETSI)
IC Type	-	Impinj M730
User Memory	-	NIL
EPC Memory	-	96 bit
Read Range	-	Usually 3 - 4 M / 9ft - 12ft

Physical Specification

Attachment Method	-	Adhesive
Operating Temperatures	-	-40°C to +70°C (-40°F to +158°F)
Dimensions	-	Varies by Size