AZ-U9-70X14

UCODE 9 UHF RFID Inlay, 70 × 14 mm

For selection and RFQ. Confirm the final construction, drawing revision and acceptance criteria in writing against approved samples.

Antenna footprint only (not a photograph, 1:1 scale or production drawing)



70 x 14 mm

Catalogue record

Chip	NXP UCODE 9
Antenna dimensions	70 x 14 mm
Family and band	UHF inlay; confirm deployment band and finished-tag tuning
Finished label dimensions	Confirm final construction and drawing; not inferred from antenna dimensions

Chip reference from the manufacturer

Protocol	EPC Gen2v2 (ISO/IEC 18000-63), RAIN RFID
Memory	96-bit EPC (pre-serialization supported), 96-bit TID with a 48-bit unique serial number, no user memory

Manufacturer technical reference

Confirm before sampling and quotation

- Dry, wet or finished format; face stock, adhesive, liner, thickness and tolerances.
- Web width, pitch, lanes, core, winding, chip position and equipment constraints.
- Deployment country, reader and actual item; validate finished-tag reading with samples.
- Encoding configuration, data duties and acceptance; quantity, costs and delivery terms.

Product detail | **Engineering inquiry** | **Request samples**

sales@antenza.com

AZ-U9-70X14

UCODE 9 超高频 RFID Inlay 70×14 mm

用于选型与询价；最终供货结构、图纸版本和验收条件以书面确认及获批样品为准。

天线占位示意（非实拍、非 1:1、非生产图纸）



70 x 14 mm

目录信息

芯片	NXP UCODE 9
天线尺寸	70 x 14 mm
类别与频段	UHF Inlay；部署频段与成品调谐范围待确认
成品标签尺寸	按最终结构与图纸确认，不能由天线尺寸推定

芯片原厂资料参考

协议	EPC Gen2v2 (ISO/IEC 18000-63), RAIN RFID
存储	96-bit EPC（支持预序列化），96-bit TID（含 48-bit 唯一序列号），无用户存储区

芯片厂商技术资料

样品与报价前确认

- 干式、湿式或成品形态；面材、胶、底纸、厚度与公差。
- 卷宽、步距、排数、卷芯、卷向、芯片位置及设备限制。
- 部署国家、读写器与实际物品；成品读取表现需样品测试。
- 编码配置与数据职责、验收方法；数量、费用及交付条款。

产品详情 | 工程咨询 | 申请样品

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