



AX'Label Platina 48x4 UHF



Thanks to its very low profile, this UHF metal compatible label is perfectly designed for electronic cards identification.

It is compatible with Toshiba **BA410 printer** for customization: text, barcode....

For use in an extremely harsh environment, reinforce your AX'Label with the **Protect +** protective film. Your AX'Label becomes AX'Label + capable of resisting water, dust, abrasion, and UV rays.

Item reference : ETUHF1711EU

Functional specifications

RFID Protocol	EPC global and ISO 18000-63 compliant, Gen2v2 compliant
Frequency	EU: 865-868MHz MHz
IC type	Ucode 8
Memory	EPC: 128bits
Write Cycles	100,000 times
Functionalities	Read/write
Data Retention	Up to 50 years
Applicable Surface	On metal

Physical specifications

Size	48*4mm
Thickness	1mm
Mounting Methods	Adhesive (standard or strong)
Packaging	

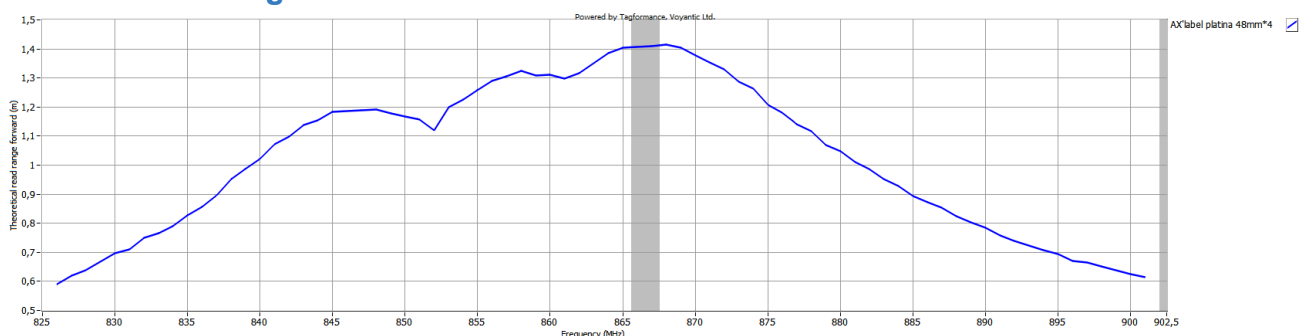
More about AX'Label Platina UHF range :



Environmental specifications

Storage Temperature	-40°C to +85°C
Operating Temperature	-40°C to +85°C

Measured read range



V1.0
Non-contractual datasheet