



UHF RFID on metal Tag, Monza X 8Kb, battery assisted, read range 35 m,
battery life 5-7 years



Technical Description

Functionality & Operation

Frequency	UHF: 865 - 930 MHz
RFID transponder protocols	ISO 18000-63, EPC Gen 2v2
Type of chip	NVM 8K, Impinj Monza X-8K
Reading/writing distance	35m (2W EIRP on metal background)

Electrical

Main battery pack operating time	6 years
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Mechanical

Color	light grey
Dimensions	Width: 65mm, Height: 52mm Length: 27mm
Body housing	ABS plastic

Environment

Ingress protection	IP68
Operating temperature	-20 to 80°C

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