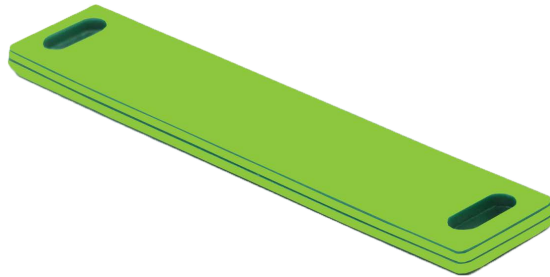


Flex Trak



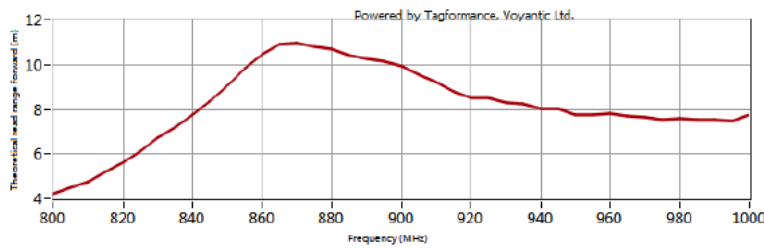
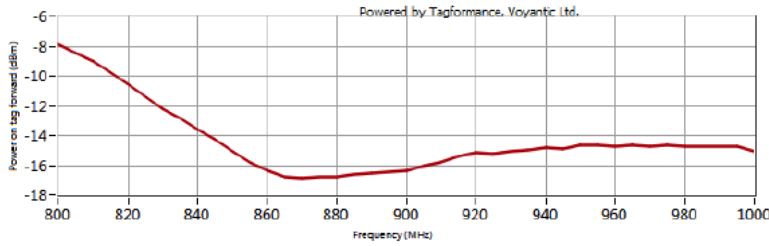
Functional Specification:

RFID Protocol:	EPC Class1 Gen2, ISO18000-6C
Frequency:	840-960MHz (Global)
IC type:	Alien Higgs-3
Memory:	EPC 96bits (Up to 480bits), USER 512bits, TID 64bits
Write Cycles:	100,000 Times
Functionality:	Read/write
Data Retention:	Up to 50 Years
Applicable Surface:	Non Metal Surfaces
Read Range :(Fix Reader)	Up to 7.5 m, off metal
Read Range :(Handheld Reader)	Up to 5.0 m, off metal
Warranty:	1 Year

Physical Specification:

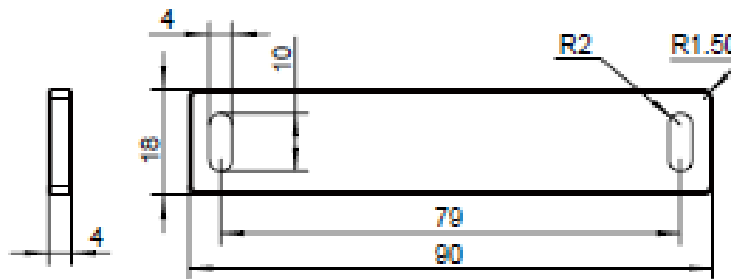
Size	90x18mm, hole: 10x4mm
Thickness:	4mm
Material:	TPU
Mounting Methods:	Cable tie
Weight:	8.0g

Read Range:



Note: Read range may differ depending on the environment

Dimensions (mm):



Environmental Specification:

IP Rating:	IP68
Storage Temperature:	-40°C to +100°C
Operation Temperature:	-40°C to +100°C
Certifications:	Reach Approved, RoHS Approved, CE Approved

Order Confirmation:

X0370-GL100-H3	Flex Trak (Global)
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