


Label attached to side of reader

SPEEDWAY EPC GEN2 RFID READER

This device complies with Part 15 of FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC ID: TWYIPJR1000 IC: 6324A-IPJR1000 MADE IN USA



950110126000000070

Label no smaller than 1" x 2"



IP1-R1000-EU1-0-01-01
HLA: 8783.306 Rev. 1.00
PCBA: 8783.050 Rev. 1.04

SPEEDWAY UHF RFID READER
This device complies with Part 15 of FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
FCC ID: TWWP-R1000
IC: 8224-R1000
Innov. Inc.
Sunnyvale, CA
MADE IN USA



SPEEDWAY

Power Status

1 2 3 4

10/100 BASE-T

SERIAL

GPS

UART

RS-485

RS-232

LAN



SPEEDWAY

374-81000-001-0-01-00
P/N: 8761-00 Rev. 1.00
PCSA: 8761-00 Rev. 1.00

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This device is not intended for use in medical applications.
PCSA: 8761-00 Rev. 1.00
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