CHARGE   AUX IN
5V⎓2A

ION TRIUMPH   iSP118   IP67

US Address:
ION AUDIO LLC, 200 Scenic View Drive
Cumberland, RI 02864, USA

This device complies with Part 15 of the FCC rules. Operation is subjected 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.

CAN ICES-3 (B)/NMB-3(B)   FCC ID: 2AB3E-iSP118   IC: 10541A-iSP118

Bluetooth   BC

ETL

Intertek
EP5015691

ENERGY
PERFORMANCE
VERIFIED

RENDEMENT
ENERGETIQUE
VERIFIE

MADE IN
CHINA

Layer 4 - Deboss in Housing .2mm (see dxf file)	
Layer 3 - Pantone Cool Gray 11 C Satin	
Layer 2 - Mechanical Dieline/Drawing - DO NOT PRINT	
Layer 1 - Reference/Info -- DO NOT PRINT	

changes from last revision

code	description	revision
[iSP118]		REV B

created	checked	date
Ben Reneer		11/27/19

product name / description	print	scale
ION Wave Rider 2.0	Silkscreen	1:1

Product Development   Artwork Release

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