

PROFICIENT[®]

MODEL: FTEQ-12

STATUS

TRIGGER

IN

BALANCED

OUT

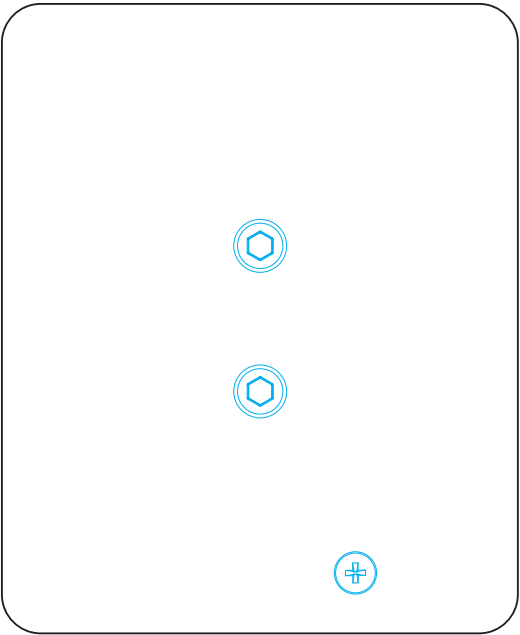
R

L/LFE

IN

OUT

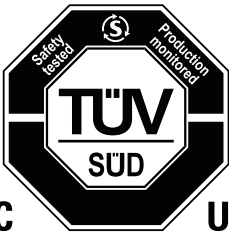
LOW LEVEL



OPTIONAL WIRELESS RECEIVER



USB POWER
5V \equiv 500mA



ATTENTION RISQUE DE CHOC ELECTRIQUE NE PAS OUVRIR

Designed and Engineered in the USA
Manufactured in China

Nortek Security & Control LLC
5919 Sea Otter Place
Carlsbad, CA 92010

CAUTION: For continued protection against risk of fire, replace only with the same type fuse and rating.
ATTENTION: Utiliser un fusible de rechange de meme type et calibre.

This device complies with Part 15 of the FCC Rules and with Industry Canada licence-exempt RSS standard(s). 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.

CAN ICES-3 (B) / NMB-3 (B)

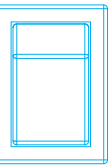
FCC ID: EF400215
IC: 1078A-00215

220-240V~

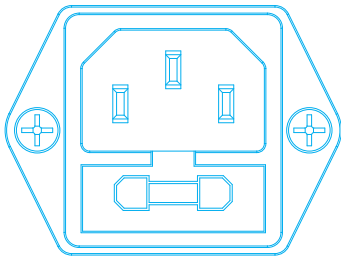


ON

OFF



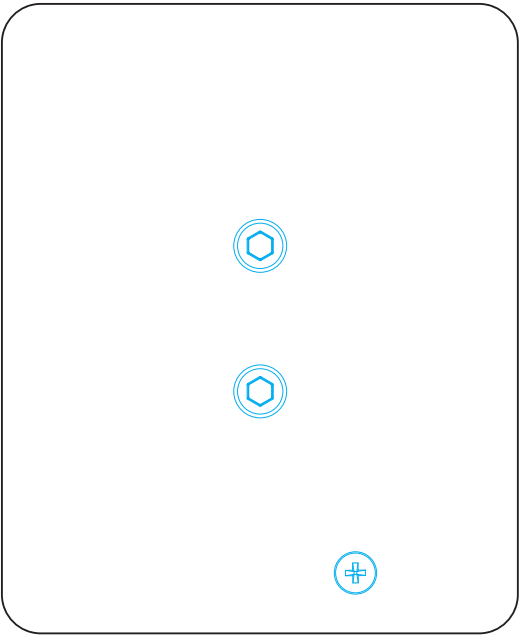
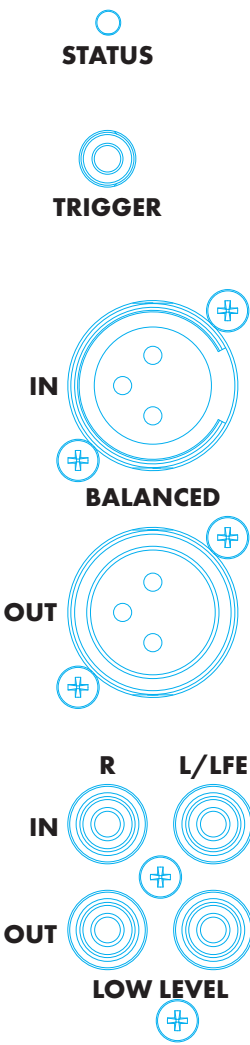
POWER



FUSE T12.5AL/250V
100-120V~60Hz 12A/
220-240V~50Hz 6A

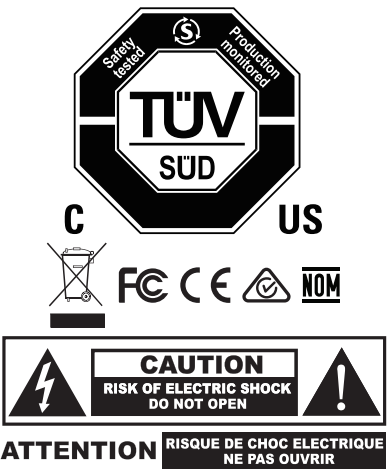
SPEAKERCRAFT™

MODEL: XTEQi-12



OPTIONAL WIRELESS RECEIVER

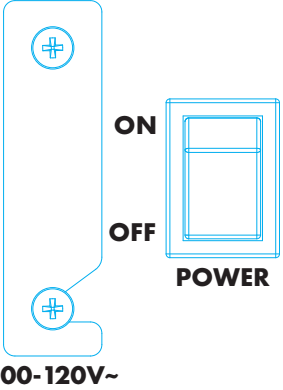
USB POWER
5V === 500mA



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220-240V~

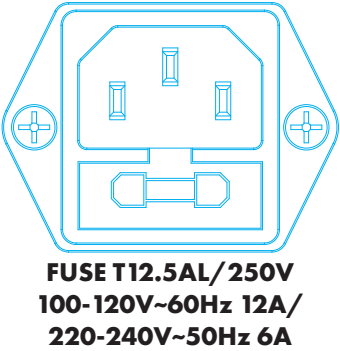


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CAN ICES-3 (B) / NMB-3 (B)

FCC ID: EF400215
IC: 1078A-00215



The image shows the back panel of a black SpeakerCraft subwoofer. A red arrow points to a small, circular, recessed area on the panel, which is the subwoofer's remote control sensor. The panel features the SpeakerCraft logo, a TDV 100V label, and various safety and regulatory markings. It includes a power switch, a power input port, and several output ports for L, R, and C channels. A ruler is visible on the left side of the subwoofer for scale.