Unwired Technology LLC
Titan RF Wireless Headphones
Basic Operation

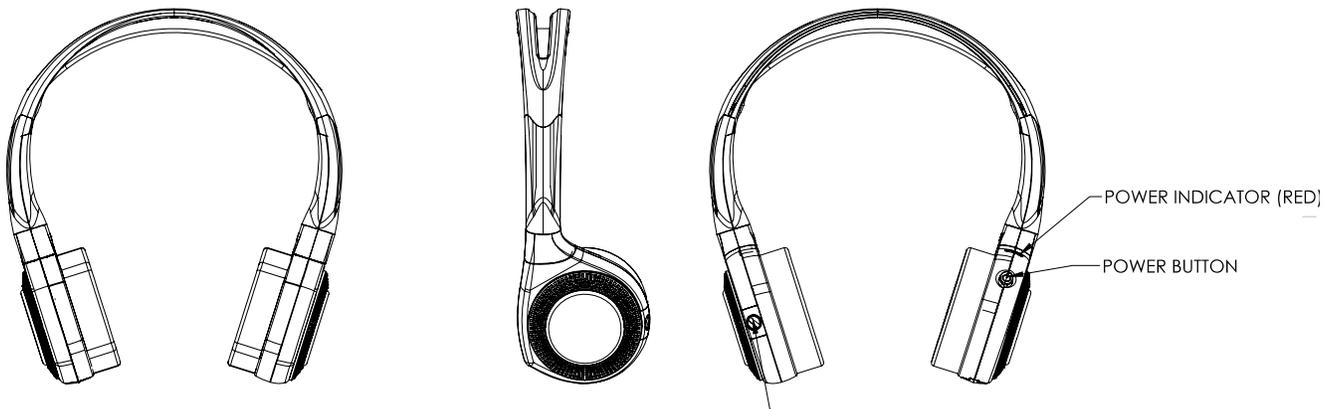| Approved by (dept., name, phone)	Issued by (dept., name, phone)
	D.Priemer, Unwired Technology

Document Name

UNWIRED TECHNOLOGY
TITAN RE WIRELESS HEADPHONE

Document Type

BASIC OPERATION

FMC Part No

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	1.1	01	1 (4)
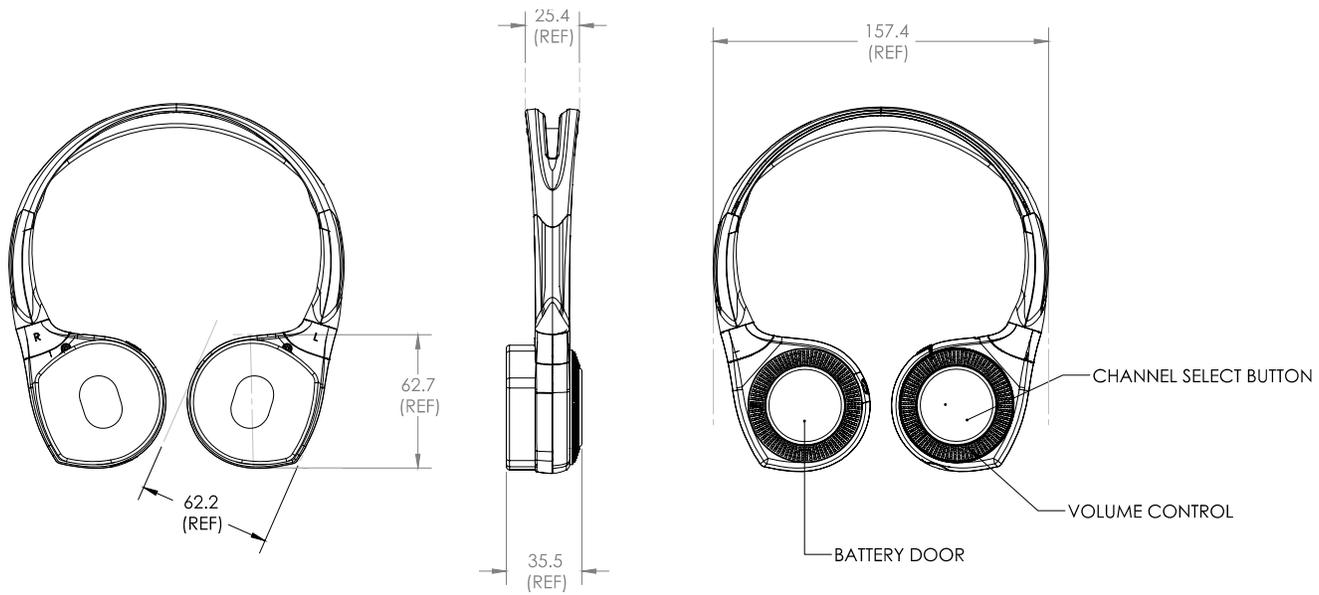
25.4
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62.7
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62.2
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35.5
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CHANNEL SELECT BUTTON

VOLUME CONTROL

BATTERY DOOR

FOLD FLAT POSITION

POWER INDICATOR (RED)

POWER BUTTON

OPERATING POSITION

1. REVISION HISTORY

Revision	Date	Description	Author (dept., name, phone)
1.0	8-July-2011	Release	D.PRIEMER
1.1	13-July-2011	Update HP Graphics	D.PRIEMER

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	1.1	01	3 (4)

2. BASIC OPERATION

2.1 Titan RF wireless headphone employs SMSC's Kleer ® technology, which provides a lossless CD-quality digital stereo audio over a robust, 2.4GHz radio link. The headphone is powered by two AAA batteries. The headphone needs to be paired with a Kleer ® technology powered transmitter to receive the digital audio stream and reproduce the audio. The headphone user interface includes power on/off button, channel switch button and volume wheel.