

IMAGE X7i



Made for
iPod iPhone iPad

CERAMIC IN-EAR HEADSET WITH STYLISH FINISH

Available in piano black or pearl white finish, the unique ceramic design offers elegance and durability.

PATENTED OVAL EAR TIPS

Soft, flexible oval ear tips naturally fit the contours of the ear canal for comfortable, long-term wear and create a perfect acoustic seal for superior noise isolation.

BALANCED ARMATURE DRIVERS

Covers a wide frequency range with dynamic detail, and delivers sonic clarity and booming bass.

ADVANCED THREE-BUTTON MIC AND REMOTE SYSTEM

Offers full control of iPhone, iPod touch and iPod models, while allowing for seamless control of music and phone calls.

NEW FLAT TANGLE-RESISTANT CABLE

Enhanced, durable cabling for hassle-free storage and transport.

ACCESSORIES

Available in black or white finish, each comes with carrying case, five different sized ear tips and includes two year warranty.

At the heart of every Klipsch product is over 66 years of audio expertise beating strong. Our commitment to no-compromise performance has made us the preferred choice of top cinema operators, a leader in stereo and home theater sound and now a premium name in headphones.

SPECIFICATIONS

IMAGE X7i

Style	In-ear
Driver Design	Full range balanced armature
Driver Components	Full range 623x7
Driver Diameter	8.5mm
Mic/Remote	mic+3-button remote
Frequency Response	10Hz-19kHz
Sensitivity (1mW)	110dB
Impedance (1kHz)	50 ohms
Noise Isolation	-29 dB
Input Connections	3.5mm
Weight	16 grams
Colors	Piano Black, Pearl White
Dimensions (Packaging)	7.9" H x 4.5" W x 1.3" D

Made for:

iPod touch (2nd, 3rd, 4th generation)
iPod classic (120GB, 160GB)
iPod nano (4th, 5th, 6th generation)
iPod shuffle (3rd, 4th generation)
iPhone 4S
iPhone 4
iPhone 3GS
iPad (3rd generation)
iPad 2
iPad

The remote and mic are supported only by iPod nano (4th generation or later), iPod classic (120GB, 160GB), iPod touch (2nd generation or later), iPhone 3GS or later, and iPad. The remote is supported by iPod shuffle (3rd generation or later). Audio is supported by all iPod models and iPad.