



Trust Urban Headset & Webcam - evening cool - White

Stand out now! Express your style with this urban design headset and webcam

Article number: 17627 Barcode: 8713439176278 GTIN: 08713439176278

Core content

Brand	Trust Urban
Product type	Headset & Webcam - evening cool
Colour	White
Key features	- Stand out now! Express your style with this urban design headset - High quality design with integrated microphone and 40mm drivers for great sound performance - Works with your notebook, PC, MP3 player, iPod, iPhone, iPad, Blackberry, PSP and Nintendo DS - Comfortable and light weight design with adjustable headband and big soft ear pads to fully enjoy your music - With inline-microphone making it suitable for chatting, online gaming sessions and telephony applications such as Skype - 1 meter cable attached and extra 1 meter converter cable to connect your notebook or PC - With button to mute PC microphone or pickup calls when using iPhone, Blackberry and Skype for iPad - Webcam with 640 x 480 hardware resolution for sharp image, ideal for MSN/Live Messenger, Skype etc - USB 2.0 high quality video for sharp & smooth video quality in Skype and YouTube - Driverless technology: no need to install a driver, just plug & go - Self-adjusting clamp to attach to notebook LCD screens and flat panel monitors or place on flat surfaces
Package contents	- Headset - PC/notebook connect cable - USB webcam - User's guide
System requirements	- Headset: - 3.5 mm headphone connection (for notebook/PC use) - 3.5 mm microphone connection (for notebook/PC use) - 1x 3.5 mm audio in-&output (for iPhone, smartphone*, iPod, MP3 player and other portable devices) - *call pickup function works with limited number of models - Webcam: - Windows 8, 7, Vista or XP - USB port (USB 2.0 recommended)

Main image





$17627_pictures_product_visual_1.tiff$

ImageWidth: 1.772 px ImageHeight: 1.772 px ImageResolution: 300 dpi

Additional Product Images



17627_pictures_product_side_1.tif

ImageWidth: 1.181 px ImageHeight: 2.038 px ImageResolution: 300 dpi