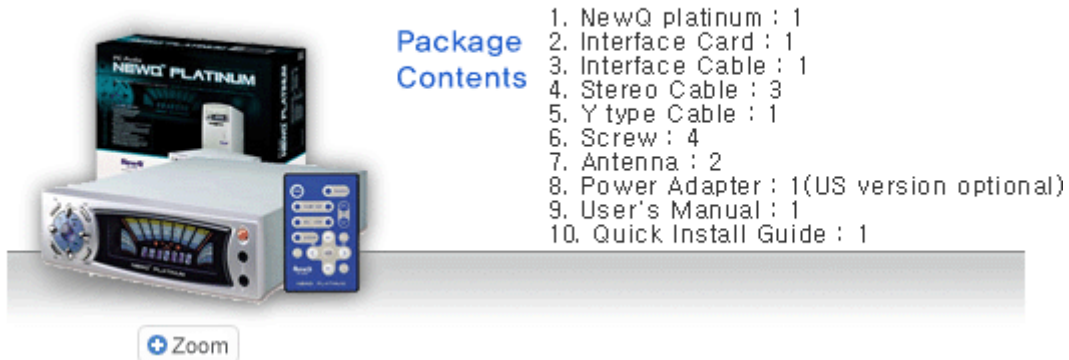


NewQ PLATINUM



Package Contents

1. NewQ platinum : 1
2. Interface Card : 1
3. Interface Cable : 1
4. Stereo Cable : 3
5. Y type Cable : 1
6. Screw : 4
7. Antenna : 2
8. Power Adapter : 1(US version optional)
9. User's Manual : 1
10. Quick Install Guide : 1

※ Features

■ PC Home Theater Audio System

Incredible sound experience with DVD

Perfect 3D solution for game users

FM-Radio

Remote control

■ Trusurround

Provide virtual 6 speaker effect through four speakers.

■ Easy Control & Installation

Easy access to Volume, Headset, Microphone, and Mute Controls

Quick & simple connection from NewQ to sound card

No software or driver needed/ No conflict with any PC

■ Perfect compatibility

No need to upgrade sound card

Compatible with any 2 or 4 channel sound card

■ Special Auxiliary Performance

Mp3 player, Mini Disk, Cassette player, CD player

■ DSP(Digital Signal Processing) function

Hall, Live, Club, Stadium, S/F effect

✧ Specifications

Specifications	
PC Home Theater Audio System	Incredible sound experience with DVD Perfect 3D solution for game users Stereo Amplifier 7- band Graphic Digital Equalizer Karaoke Support
Trusurround	Provide virtual 6 speakers effects through four speakers.
Easy Control & Installation	Easy access to Volume, Headphone, Microphone, and Mute Controls Quick & simple connection from NewQ to sound card No software or driver needed/ No conflict with any PC
Perfect compatibility	No need to upgrade better sound card Compatible with any 2 channel sound card Only need low cost sound card
DSP(Digital Signal Processing) function	Hall, Live, Club, Stadium, SF
Model Name	NewQ e-platinum(Model number:NewQ 3379)
Rear Panel	10-pin Interface Card connector, 4-pin power connector
Special Auxiliary Performance	Mp3 player, Mini Disk, Cassette player, CD player
Dimensions (HxWxL)	42 x 149 x 190 (mm)
Interface Card	Mic. Front out, Rear out, Front in, Rear in 10-pin Interface Connector (Internal to PC Equalizer)
Total Harmonic Distortion	0.13%
Signal to Noise Ratio	104dB
Channel Separation	47 dB
Frequency Response	20Hz 20KHz (+3dB)
Equalization Frequencies	60Hz, 150KHz, 400Hz, 1KHz 2.4 KHz, 6KHz, 15 KHz
Equalization Range	+ 10dB
Power Requirement	DC + 12V, (From Host PC)
Radio Function spec	Usable Sensitivity8dB Signal to noise Ration58dB channel seperation42dB