

Monitors





3D Series

Acer 3D Series monitors display Full HD 3D imagery for stereoscopic Blu-ray movies, digital TV and games. New 3D visual learning applications and even 3D photography are also yours to experience. Three times brighter and with 50% more power savings than other 3D solutions, Acer delivers the industry standard for enhanced 3D multimedia. What's more, the Acer 3D Series is RoHS compliant and ENERGY STAR® certified.



3D experiences via HDMI®

A 3D-ready HDMI® port connects to the latest 3D sources, including set-top boxes for satellite and terrestrial 3D broadcasting; Blu-ray Disc™ players for 3D movies; game consoles or 3D PCs for 3D games; 3D cameras for stereoscopic image display; and 3D PC applications for enhanced learning.



Extraordinary display

Native Full HD 1920 x 1080 resolution with a refresh rate of up to 120 Hz greatly exceeds requirements for Full HD 3D movies, games and TV. Plus, compared to other active shutter 3D solutions, the Acer 3D Series presents brighter, more comfortable 3D visuals, and substantial power savings.



Acer 3D glasses

Acer 3D glasses feature advanced active shutter 3D technology, and a built-in IR receiver for convenient usability. Ideal for home entertainment, multiple pairs can be used at once for group enjoyment.



Graceful design

These monitors are nicely curved with a glossy black finish, adding a fine look and feel to any living space. Attractive highlights include an intricate rear vent design that gives the monitor 360-degree flair. The base has a smooth shape and silver rim, for yet more appeal.

HN274Hbmiid

GBP 549.99

Screen Size Maximum Response Time Contrast Ratio Brightness

Part Number ET.HH4HE.001

Prices and Specifications are subject to change without notice

