

PANASONIC 3D EYEWARE TY-EW3D2ME



PRODUCT SPECIFICATION	
Model	TY-EW3D2ME
Lens Type	Liquid Crystal Shutter
Battery	Rechargeable lithium-ion polymer battery
	DC 3.7 V, 70 mAh
	Operating time*: Approx. 30 hours, Charging time*: Approx. 2 hours
Charging power supply	DC 5 V (supplied by USB terminal)
Materials	Main body: Resin; Lens section: Liquid crystal glass
Usage Temperature Range	0°C - 40°C
Dimensions (W x H x D)	170.1 x 41.2 x 169.8 mm
Weight (including batteries)	Approx. 39g
Included Accessories	3D Eyewear case, Charging cable

- * The battery deteriorates after repeated use, and the operation time eventually becomes short. The figures above are at shipping from factory, and are not a guarantee of performance.
- The optimal viewing distance may differ depending on the display model. Refer to the operation manual that accompanies the plasma display unit. If an optional 3D IR transmitter (TY-3DTRW) is used, refer to the operation manual that accompanies the 3D IR transmitter (TY-3DTRW).

CONTROL IDENTIFICATION

