



EPSON MOVERIO BT-350



Display Device Type Si-OLED (Silicon - Organic Light-Emitting Diode)

Driving Method Mono Crystalline Silicon Active Matrix

Display size 0.43 inch wide panel (16:9) **Pixel Number** 921,600 pixels (1,280x 720) x RGB

Field of View Approx. 23°

Screen Size (Projected Distance) 80 inches at 5 m - 320 inches at 20 m

Colour Reproduction 24 bit-colour (16.77 million colours)

Refresh rate 30 Hz

Platform

OS Type Moverio OS

Connectivity

Wireless LAN IEEE 802.11a/b/g/n/ac with WiFi Direct and WiFi Miracast (Source/Sink) Bluetooth Bluetooth Smart Ready MicroUSB USB 2.0

Sensors

Camera 5 million pixels **GPS** Yes, in Controller **Compass** Yes, in both Headset and
Controller

Gyroscope Yes, in both Headset and Controller

Accelerometer Yes, in both Headset and Controller

Microphone Yes
Ambient Light Sensor Yes

CPU and Memory

CPU Intel® Atom™ x5, 1.44GHz Quad Core RAM 2 GB Internal memory 16 GB External memory Embedded SD Card (32GB)



User Interface

Controller Physical keys with programmable functions **Function key** Home, Menu, Back, Volume (+/-), Power, Function (Lock, Brightness, 2D/3D)

Direction Control Key Up, Down, Left, Right, Enter-OK

Touch pad Pointing method Capacitive Multitouch

General

Operating Temperature 20 % - 80 % Humidity, 41 ° F - 95 ° F, 5 ° C - 35 ° C Battery Life 6 hrs (Video mode with Android at 25°)

Dimensions Headset 191 mm x 178 mm x 25 mm (D x W x H)

What's in the box AC adapter, Carrying bag, Flip-up shade, Neck strap, Quick Setup Guide, USB cable, User Manual (CD-ROM)

Certifications



Specifications subject to change without notice