





- Transmit signal up to 10 ft
- multi-frequency operation 50/100, 60/120 Hz
- Only 50 gram and fits over most prescription glasses
- Integration with DATAPixx, VIEWPixx and PROPixx
- 3D synchronization using IR emitter
- Adjustable timing can support multiple display types
- Rechargeable lithium polymer battery via mini USB port
- 60 hours continuous use per charge

120 Hz LCD Shutter Glasses

OVERVIEW

The 3DPixx IR emitter and glasses are designed for ease of use and simple maintenance: USB-rechargeable, folding design for compact storage and easy to clean with sanitizing wipes. The 3DPixx kit can be synchronized with DATAPixx, VIEWPixx and PROPixx systems.



Authorized Distributor

- 1300 934 947 f 1300 734 712
- www.symbioticdevices.com.au
- e team@symbioticdevices.com.au
- a Unit 6, 105-111 Ricketts Road Mount Waverley, VIC 3149

VPixx Technologies Inc. 630 Clairevue West, suite 301 Saint-Bruno, QC Canada, J3V 6B4



SPECIFICATIONS



levels of the rising edge. The scope measures the distance between these two cursors as 1.4 milliseconds.



levels of the falling edge. The scope measures the distance between these two cursors as 260 microseconds.

EMPIRICAL DATA SUMMARY 36% open transmission

1.4 millisecond opening time

0.26 millisecond closing time

SOFTWARE

Software support includes a low-level ANSI C API, MATLAB/Octave and Python libraries for use under Mac OS X, Microsoft Windows, and Linux

ORDERING INFORMATION

Description: 3DPixx LCD shutter glasses P/N: VPX-ACC-8050

