SPECIFICATION SHEET







USB 3.0 to Video Adapters

- Designed for compatibility with USB 3.0 ports Resolutions supported up to 2560x1600
- Functions like an external video card
- Available in VGA, DVI, HDMI and DisplayPort













Specifications: USB 3.0 to Video Adapters

Electrical Characteristics:

USB Specification: 3.0 Max Video Resolution Supported: 2560x1600

Operating Systems Supported: Windows XP, Vista (34 & 64bit), 7 (34 & 64bit), 8

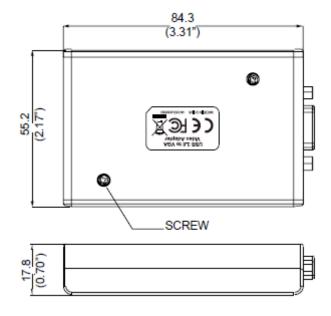
Power Modé: Bus powered Power Consumption: 340mA

Supported Modes: Extended Desktop (Default), Mirrored, Primary Display

Physical Characteristics:

Dimensions: 84.3 x 55.2 x 17.8mm 10°C-40°C -20°C-70°C Operation Temperature: Storage Temperature: <85% Non-Condensing Relative Humidity: Plastic Housing:

CE compliant for RoHS2 Approvals:



| Part Number | Description | Weight (Kg) |
|-------------|--|-------------|
| 81930 | USB 3.0 to VGA Video Adapter—External Video Card | 0.181 |
| 81931 | USB 3.0 to DVI Video Adapter—External Video Card | 0.181 |
| 81932 | USB 3.0 to HDMI Video Adapter—External Video Card | 0.187 |
| 81933 | USB 3.0 to DisplayPort Video Adapter—External Video Card | 0.180 |











