



USB 3.0 to Video Adapters

- Designed for compatibility with USB 3.0 ports
- Resolutions supported up to 2048x1152 and 2560x1600*
- Functions like an external video card
- Available in VGA, DVI, HDMI and DisplayPort

*Part #30563 supports up to 2560x1600



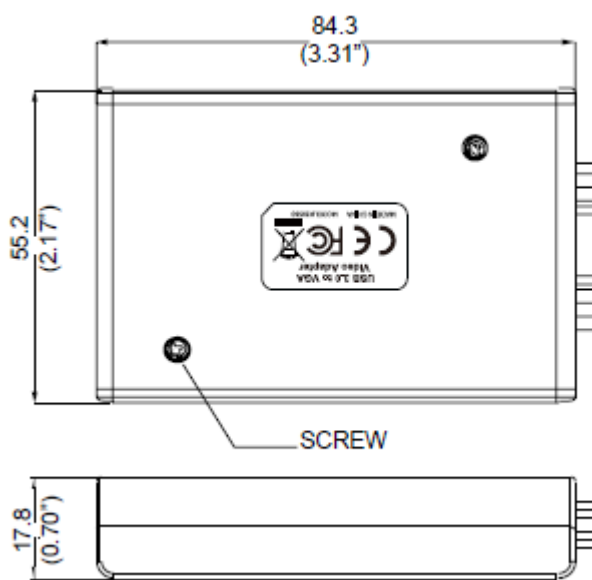
Specifications: USB 3.0 to Video Adapters

Electrical Characteristics:

USB Specification:	3.0
Max Video Resolution Supported:	2048x1152
Max Video Resolution Supported (30563):	2560x1152
Operating Systems Supported:	Windows XP, Vista (34 & 64bit), 7 (34 & 64bit), 8
Power Mode:	Bus powered
Power Consumption:	340mA
Supported Modes:	Extended Desktop (Default), Mirrored, Primary Display

Physical Characteristics:

Dimensions:	84.3 x 55.2 x 17.8mm
Operation Temperature:	10°C—40°C
Storage Temperature:	-20°C—70°C
Relative Humidity:	<85% Non-Condensing
Housing:	Plastic
Approvals:	CE compliant for RoHS2



Part Number	Description	Weight (lbs)
30560	USB 3.0 to VGA Video Adapter—External Video Card	0.398
30561	USB 3.0 to DVI Video Adapter—External Video Card	0.398
30562	USB 3.0 to HDMI Video Adapter—External Video Card	0.398
30563	USB 3.0 to DisplayPort Video Adapter—External Video Card	0.398

