

GV-3D People Counter





Introduction

The GV-3D People Counter integrates Asus Xtion Pro / Asus Xtion Pro Live to count and analyze the number of people passing by the designated detection area. You can connect the GV-3D People Counter with a VGA or HDMI monitor for direct display of counting data and configuring device settings through on-screen display (OSD) menu. GV-3D People Counter comes with a built-in Web interface, the GV-Web Report Lite, for easy setup and looking up people counting data.



Features

- Counts the number of people (In and Out)
- Support for HDMI and VGA compatible monitors
- IR remote control to configure on-screen display (OSD) menu
- GV-Web Report Lite: Web interface to look up people counting data and charts
- Support for data compiling and chart analysis on GV-Web Report
- Audio alarm for traffic in wrong direction and exceeding maximum entries, exits or stays
- Content Designer to customize layout on display monitor
- SDHC card supported

* No SD/SDHC card slot & local storage function for Argentina.

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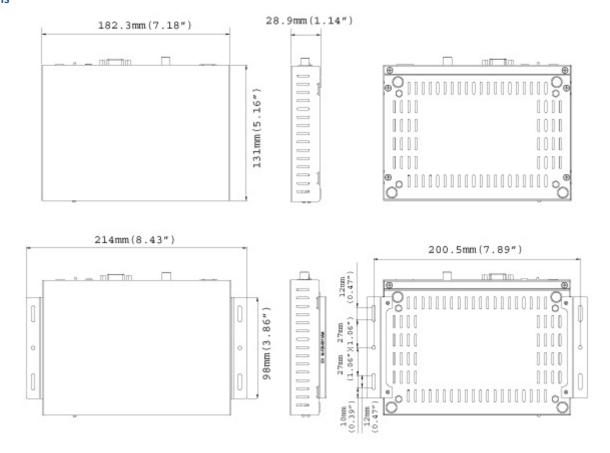
SPECIFICATIONS

Video Output	HDMI	480p, 720p, 1080i, 1080p
	VGA	640 x 480, 1024 x 768, 1280 x 768, 1366 x 768
Audio		3.5 mm Jack (for alarm)
IR Remote Control		Yes
Ethernet		10/100 Ethernet
Supported Browser		Mozilla Firefox, Google Chrome
Operating Temperature		0 °C ~ 40 °C (32 °F ~ 104 °F)
Operating Humidity		20 % ~ 80 % (with no condensation)
Dimensions (W x H x D)		182.3 × 28.9 × 131 mm (7.18 × 1.14 × 5.16 in)
Net Weight		615 g (1.36 lb)
Regulatory		CE, FCC compliant
Audio		3.5 mm Jack (for alarm)
IR Remote Control		Yes
Language	On-Screen Display	English
	Web Interface	English, Russian, Simplified Chinese, Traditional Chinese

Note:

- 1. GV-3D People Counter is compatible with Asus Xtion Pro / Asus Xtion Pro Live firmware V5.3.26 / V5.7.9.
- 2. All specifications are subject to change without notice.

Dimensions



GV-3D People Counter



Overview

Front View



Rear View



Options	
Name	Details
	The Wall Mount Kit is used to mount the GV-3D People Counter to the wall.
+	• L-type brackets x 2
	• Small screws x 4
Wall Mount Kit	• Sitiali Sciews X 4
	The VESA Monitor Mount Kit is used to mount the GV-3D People Counter to the back of a VESA
	monitor.
	VESA monitor mount bracket x 1
a	• L-type brackets x 2
	• Large screws x 4
VESA monitor mount kit	• Small screws x 8
	The Asus Xtion Pro Live is a motion sensor used to detect the number of people who have walked
	through the detection area. The operating temperature is from 0° C $\sim 40^{\circ}$ C $/ 40^{\circ}$ F $\sim 104^{\circ}$ F.
Asus Xtion Pro Live	through the detection dreat the operating temperature is notified to 10 c/ 10 f 10 f
<u> </u>	
	The In-Ceiling Mount is used to mount Asus Xtion Pro / Asus Xtion Pro Live on the ceiling.
	• Cover for in-ceiling mount x 1
1 1	Magnet x 2
J C	Support bracket x 2
Anna Vaina Band Anna Vaina Band Lina	Black long screw x 2
Asus Xtion Pro/ Asus Xtion Pro Live	• Screw nut x 2
In-Ceiling Mount	
	The 1.8 meters (5.9 feet) USB extension cable can extend the distance between the Asus Xtion Pro /
	Asus Xtion Pro Live and the GV-3D People Counter.
	* You can connect multiple USB extension cables, but the total distance cannot exceed 5 meters (16.4
	feet).
USB Extension Cable	,
GV-Web Report	Through a Web browser, the GV-Web Report keeps track of and analyzes the people counting results
	from up to 1000 units of GV-3D People Counters. Compatible version: V2.2.3.0 or later

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Packing List



GV-3D People Counter



Software CD x 1



IR remote control \times 1





AC/DC adaptor × 1 (12 V, 3 A, 36 W)

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