GV-Data Capture V3.1

Introduction

GV-Data Capture V3.1 allows the integration of POS systems and GV-DVR systems through cable connection or network. It captures information from POS, ATM, cashier system, or any other device providing text data, and overlays the information directly onto the live or recorded video images. With the introduction of GV-Data Capture V3.1, you can now empower your business with the total integration of GeoVision digital surveillance system, effectively reduce inventory shrinkage and prevent losses.

Models

GV-Data Capture V3.1

GV-Data Capture V3.1E (with Ethernet module)

Specifications

	Connector	Function
Input	DB9 Female	RS-232 from POS
	DB25 Male / Parallel Port	RS-232 from POS / Parallel Port from POS
Output	DB9 Male	RS-232 to Printer
	DB25Female / Parallel Port	RS-232 to Printer / Parallel Port to Printer
	DB9 Female	RS-232 to DVR
	RJ-45 (only for GV-Data Capture V3.1E)	RJ-45 to DVR
	RS-485+	Connect to GV-NET / GV-Hub / GV-COM RS-485+
	RS-485-	Connect to GV-NET / GV-Hub / GV-COM RS-485-
	Method	**Speed**
Communication	RS-232 from POS	1,200 bps~115,200 bps
	RJ-45 to DVR	10 / 100 Mbps
	RS-232 to DVR	1,200 bps~115,200 bps
	RS-485 to GV-NET Card / GV-NET / IO Card	1,200 bps~19,200 bps
	RS-485 to GV-Hub / GV-COM	600 bps~115,200 bps
DC In	Power Adapter DC 5V, 2A Inner Positive	
Environmental Conditions	Operating Temperature	0~50°C (32 ~ 122°F)
	Humidity	5%~95% (non-condensing)
Dimensions (W x H x D)	161 x 34 x 123 mm (6.34 x 1.34 x 4.84 in)	

All specifications are subject to change without notice.