## **Industrial Remote Display Host Gateway**



**Specifications** 

System	
Front I/O	Mini-USB x 1, Line-out x 1, DVI/VGA input x 1, RJ-45 x 1, LED x 2, Power x 1
Rear I/O	DIP Switch
OS support	Windows® XP (T/S: Single point), Linux Fedora (T/S: Multi-point), Windows® 7 (T/S: Multi-point)
Mechanical	
Construction	Steel front bezel & chassis
Mounting	Wallmount
Dimension	8.19" x 4.04" x 0.98" (208mm x 102.5mm x 25 mm)
Carton Dimension	11.61" x 10.43" x 2.95" (295mm x 265mm x 75 mm)
Gross Weight	2.99 lb (1.36kg)
Net Weight	1.23 lb (0.56kg)
Environmental	
Operating Temperature	32°F ~ 122°F (0°C ~ 50°C)
Storage Temperature	-4°F ~ 140°F (-20°C ~ 60°C)
Storage Humidity	10%~95% @ 40°C; non-condensing
Vibration	1 g rms/ 5~500Hz/ Random operation
Shock	15 G peak acceleration (11 msec. Duration)
EMC	CE/FCC Class A
Power Supply	
DC input	12V DC w/ power adapter

Note: Users have to select the Remote Display to work with the ACG-203

### **Features**

- Supports Remote Display Function
- Easy-To-Install: RJ-45 Cable x 1
- Easy-To-Deploy: TCP/IP Protocol Support
- Wallmount



# **Ordering Information**

- TF-ACG-203-A1-1010 Remote Display Host Gateway (One to Multiple Networks/Displays)
- TF-ACG-203-A2-1010 Remote Display Host Gateway (One to One Network/Display)

# **Optional Accessories**

- 1757306007
- Power Adapter 12V DC in 60W with Lock
- 1702031802
- Power Cord (US Type)
- 1702031803
- Power Cord (European Type)
- 170203180E
- Power Cord (Japanese Type)