

# APS 9017

17" 1280x1024 Panel Mount LCD  
Stainless Steel Chassis  
IP65 Rated Front Bezel



## » Features

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- » Stainless Steel chassis
- » Features IP65 rated front bezel
- » 2.26" short depth rugged construction
- » 17 inch 1280 x 1024 industrial monitor
- » Option for GFG or resistive type touch screen monitor
- » 1 x VGA video port
- » VESA (75mm) mount ready
- » Wide range 11~32V DC power input

## » Specifications

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### Material:

Stainless Steel chassis  
IP65 compliant front panel

### LCD Panel:

Size: 17 inch  
Max Resolution: 1280 x 1024  
Brightness: 300  
Contrast Ratio (typ): 1000:1  
Viewing Angle (H/V): 140° x 130°  
Colors: 16.7M  
Signal Input: VGA  
Backlight: CCFL  
MTBF (hrs): 40,000

### Video input:

VGA video input

### Touch Screen (Option):

Resistive type 17 inch touch screen monitor  
Glass film glass 17 inch touch screen monitor

### Rear panel control:

OSD membrane switch

### Connectors:

1 x VGA port  
1 x 3-pin terminal block DC power connector

### Power Supply:

11~32V DC / Max:29.7W@12V  
External power adapter

### Mounting Type:

VESA (75mm) mount

### Weight:

15.43lbs

### Dimension:

17.01"(W) x 14.09"(H) x 2.26"(D)

### Certification:

CE/FCC Class A

### Environmental:

Operating: 0 to 50°C Degree  
Storage: -20 to 60°C Degree  
Relative humidity: 10~90%, @40°C non-condensing  
Vibration: 1G peak, 5~500Hz (at random)  
Shock: 15G peak acceleration (11ms. duration)/operation

## » Ordering Guide

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### APS9017:

17 inch 1280 x 1024 industrial LCD monitor with stainless steel chassis & IP65 rated front panel. VGA video input. Option for GFG or resistive type touch screen monitor.

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