















Atec XFM070

Ultra Thin 7" Full HD Monitor



-  Histogram
-  Audio Monitoring
-  Anamorphic Mode
-  False Colors
-  Nine Grid Image
-  Focus Assist
-  Center Marker
-  Exposure (Zebras)
-  Safe Frame
-  Check Field
-  Camera Mode
-  Image Flip
-  Pixel-to-Pixel
-  Image Freeze



Features

- Ultra Thin 7" IPS LCD Panel in Aluminum housing
- 1920x1080 HD screen, PAL/NTSC color system
- Supports 4K UHD HDMI input
- Built-in speaker & integrated jack port for headphones
- Four assignable function buttons
- Firmware upgradable through USB
- AC/DC Adapter with EU, UK, US & AU plugs included
- Detachable sun hood attachment & foldable sun hood
- Focus Assist, Center Marker, Safe Frames, Check Field
- Image Freeze, Image Flip & Pixel-to-Pixel
- Histogram, Exposure (Zebras) & False Colors

**FULL
HD**
1920x1080

IPS

HDMI™

16.7M
Colors

Built-in
Speaker 

AVtec XFM070

Ultra Thin 7" Full HD Monitor



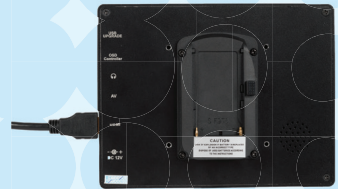
What's included?

- 1x AVtec XFM070 Ultra Thin 7" Full HD Monitor
- 3x Battery bracket for NP-F, BP-U & LP-E6 batteries
- 1x AC/DC Combi adapter with EU, US, UK & AU plugs
- 1x Sun hood attachment & detachable sun hood
- 1x Ball head with 1/4" camera screw
- 1x HDMI cable
- 1x Owner's Manual

Technical Specifications

Panel Size	IPS LCD 7.0 inch
Panel Type	IPS LCD
Resolution	1920x1080
Backlight	LED
Dot Pitch	0.07875 (W) x 0.07875 (H) mm
Aspect Ratio	16:9
Brightness	400cd/m2
Contrast Ratio	1200:1
Viewing Angle	80°/80° (Left/Right) 80°/80° (Up/Down)
Input Signal	Video / Audio / HDMI
Video Color System	NTSC 3.58 / PAL 4.43
HDMI Support Format	480i /480p /576i /576p 720p (60/59.94/50/30/29/25/24/23.98) 1080i (60/59.94/50) 1080p (60/59.94/50/30/29.97/25/24/24sF/ 23.98/23.98sF) 4K UHD 3840x2160p - (30/29.97/25/24/23.98 Hz) 4096x2160p (24 Hz)
Headphone Output	Stereo 3.5mm
Input Voltage	DC:7.4~24V
Power Consumption	≤8W
Unit Size (LxWxH)	180 x 140 x 17 mm 7.09 x 5.51 x 0.67 inch
Unit Weight	490/520g (with F970 battery plate)
Installation Method	1/4 inch bracket screw hole, can be easily connected to the hot shoe mount, tripod fixed installation
Working Temperature	-20°C~55°C / -4°F~131°F
Storage Temperature	-30°C~65°C / -22°F~149°F

Rear panel



Front panel

