

# IPC-752MF-E Megapixels Network Dome Camera

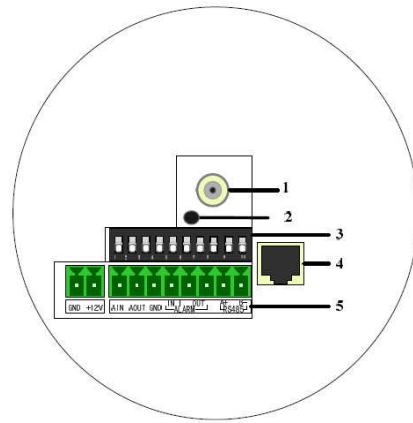
## Overview

Network cameras enable you to preview and record live video remotely from anywhere in the world. It is a kind of embedded digital surveillance product that combines of traditional analog camera and net DVS (Digital Video Server). The system operates with high scheduling efficiency due to its embedded Linux operation system, MPEG-4 hardware compression and the latest TI Davinci hardware platform.

IPC-752MF-E is a high quality network dome camera with **Megapixels resolution and ePTZ** support. And it supports SD card for local video recording.



Side View



Rear View

## Features

- Linux OS Embedded
- TI DaVinci Hardware Compression
- 1 channel Audio Compression
- Support High Resolution Video Preview: 1600 × 1200 Pixels
- Support HD720P / 4CIF / DCIF / 2CI / CIF / QCIF Real Time Compression
- Support SDHC Card for Local Recording
- Support Dual Compression Stream
- Support Motion Detection, and Notification on PC Client
- Support both Variable Bit Rate and Variable Frame Rate
- Support TCP/IP, HTTP, DHCP, DNS, RTP/RTCP, PPPoE, etc.
- Support IE for Network Preview
- Support Digital Watermark
- Support Sensor Alarm Input and Relay Output

➤ Support Network Intercom Function

## Specification

Parameter Model	IPC-752MF-E
<b>Camera</b>	
Image Sensor	1/3 inch CMOS
Effective Pixels	1600 (H) × 1200 (V)
Lens	2.8 ~ 11mm, F1.4 manual Iris lens
Min. Illumination	0.5Lux @ F1.2 0.1Lux @ F1.2, sense up × 5
Video Output	1.0Vp-p Composite Output (75Ω/BNC)
Day & Night	Electronic
<b>Compression Standard</b>	
Video Compression	MPEG-4
Video Output	32 K ~ 2M, adjustable (8Mbps maximum)
Audio Compression	OggVorbis
<b>Image</b>	
Max. Image Resolution	1600 × 1200
Frame Rate	12.5fps (1600 × 1200), 25fps (1280 × 720), 25fps (704 × 576), 30fps (704 × 480)
<b>Functions</b>	
Motion Detect	Support
Dual Stream	Support
SD Card Local Recording	Support
Heartbeat	Support
Password Protect	Support
Protocols	TCP / IP, HTTP, DHCP, DNS, RTP / RTCP, PPPoE (FTP, SMTP, NTP, SNMP addible).
<b>Interface</b>	
Audio Input	1 channel (2.0 ~ 2.4Vp-p,1kΩ)
Audio Output	1 channel (Line level, 600Ω)
Communication	1 RJ45 10M / 100M self-adaptive Ethernet port and 1 RS-485 interface
Alarm Input	1 channel signal input
Alarm Output	1 channel signal relay output
<b>Others</b>	
Working Temperature	-10℃ ~ 60℃
Power Supply	12VDC, ±10%, (-E) series support PoE (Power over Ethernet)
Power Consumption	4W MAX
Dimensions (mm)	φ145 × 132.8
Weight	900g

## Dimension

