

# 1080P60 Dual PTZ Camera

## AMC-G200T



Speaker  
Tracking



Auto  
Framing



Dual Closeup  
View



1080P60



12x Optical  
Zoom



- |                 |          |
|-----------------|----------|
| ① DIP Switch    | ④ HDMI   |
| ② LAN           | ⑦ 3G-SDI |
| ③ Ref.LINE IN   | ⑧ RS-232 |
| ④ LINE IN       | ⑨ DC 12V |
| ⑤ USB(Reserved) |          |

## Features

- Implemented with audio positioning, body detection and recognition tech, precisely frame speakers;
- Double PTZ design for closeup views and full views. Auto switch between closeup image for speaker(s) and full-view image of the meeting;
- Built-in image switch rules as per actual meeting scenes;
- Closeup lens: 1/2.8" CMOS, 2.14MP, 12X optical zoom, HFOV 72.5°;
- Simultaneous output over 3G -SDI, HDMI and network, max 1080P60;
- H.264/H.265 video compression.

## Technical Data

### Tracking Camera

#### Image Sensor

1/2.8" CMOS, 2.14MP

#### Focal

f=3.9mm ~ 46.8mm

#### Iris

F1.6 ~ F2.8

#### Zoom

Optical 12x, Digital 12x

#### HFOV

72.5°~ 6.3°

#### Focus

Auto, Manual, PTZ  
Trigger, One Push Trigger

#### Shutter Speed

1/1 ~ 1/10,000s

#### AGC

Auto, Manual

#### White Balance

Auto, Indoor, Outdoor,  
One Push, Auto Tracking,  
Manual, Static Color  
Temperature

#### Exposure

Auto, Manual, Shutter  
Priority, Iris Priority

### Full View Camera

#### Image Sensor

1/2.8" CMOS, 2.14MP

#### White Balance

Auto

#### Focal

2.4mm

#### HFOV

88°

### PTZ

#### Pan

-90° ~ +90°, 0.2° ~ 100°/s

#### Tilt

-30° ~ +90°, 0.2° ~ 100°/s

#### Preset Number

64

### General

#### Power

DC12V; <24W

#### Control Protocol

VISCA

#### Remote Control

Support

#### Dimension (L×W×H)

500mm ×137mm×164mm

#### Operating Temperature

0°C ~ +40°C

#### Storage Temperature

-20°C ~ +60°C

#### Weight

3kg

### Interface

#### Network

1 × RJ45:10M/100M, Up to  
1080P60

Video Format: H.264/H.265;

Network Protocol:  
ONVIF/RTSP/TCP/HTTP/UDP/  
RTMP/RTP;

Audio Compression: AAC;

Support dual streams; dual  
closeup view, one channel full  
view, one channel switch and  
four streams

#### HDMI

1 × HDMI,  
1080P60/P50/P30/P25,  
720P60/P50

#### 3G-SDI

1 × 3G-SDI,  
1080P60/P50/P30/P25,  
720P60/P50

#### Audio

1×LINE IN;  
1×Ref.LINE IN

#### Control Interface

1 × RS-232