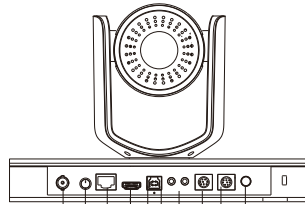


# 4KP60 PTZ Camera

SDC0G5-B12



SDC0G5-B12



- ① 3G-SDI
- ② DIP Switch
- ③ LAN
- ④ HDMI 2.0
- ⑤ USB 2.0
- ⑥ Reserved
- ⑦ LINE IN
- ⑧ RS-232 IN
- ⑨ RS-232 OUT
- ⑩ DC 12V

## Features

- 4K lens, HFOV up to 81°, max 4KP60 video outputs;
- Smooth tracking performance, free from interference of other moving objects, even if the target turns around, stands still for a long time or other small gestures will not affect the tracking effect;
- Track lecturer all around the classroom, even if lecturer walks into student area;
- Auto adjust as per the height of lecturer;
- Board writing recognition based on pose estimation, giving clear view of writing content;
- Rich tracking modes such as zone tracking, lock-n-track, tracking with gesture, target tracking etc.;
- HDMI, USB, Ethernet, 3G-SDI interfaces, support POE.

## Technical Data

Camera	PTZ	General
<b>Image Sensor</b> 1/2.8"CMOS, 8.46MP <b>Focal</b> f=3.4mm ~ 40.3mm <b>Iris</b> F1.8 ~ 3.6 <b>Zoom</b> 12x optical zoom <b>HFOV</b> 81°~ 7.6° <b>Focus</b> Auto, Manual <b>White Balance</b> Auto, Manual <b>Exposure Control</b> Auto, Manual, Shutter Priority, Iris Priority, Brightness Priority <b>SNR</b> ≥50dB <b>DNR</b> 2D/3D <b>BLC</b> Support	<b>Pan</b> -130° ~ +130°; 0.2° ~ 90°/s <b>Tilt</b> -30° ~ +90°; 0.2° ~ 70°/s <b>Preset Number</b> 64 <b>Image Flip</b> Support	<b>Power</b> DC12V; <18W <b>Control Protocol</b> VISCA/PELCO-P/PELCO-D <b>Operating Temperature</b> 0°C ~ +40°C <b>Storage Temperature</b> -20°C ~ +60°C <b>Dimensions(L×W×H)</b> 245mm×146mm×164mm <b>Weight</b> <2kg
Interface		
<b>HDMI 2.0</b> Support 4KP60/P50/P30/P25, 1080P60/P50/P30/P25, 1080I60/I50, 720P60/P50 <b>Network</b> RJ45 (10M/100M), support POE 1.Support 4KP30/P25, 1080P30/P25, 720P30/P25, 360P30/P25 2.Image compression H.264/H.265	<b>USB 2.0</b> 1.Support UVC 1.1 2.Image compression H.264/MJPEG; support 4KP30/P25, 1080P30/P25, 720P30/P25, 360P30/P25 <b>3G-SDI</b> 1 × 3G-SDI; support 1080P60/P50/P30/P25, 1080I60/I50, 720P60/P50	<b>Audio Input</b> 1 × LINE IN, 3.5mm audio interface <b>Control Interface</b> 1 × RS-232 IN, 1 × RS-232 OUT <b>DIP Switch</b> Rotating DIP switch to set video format