

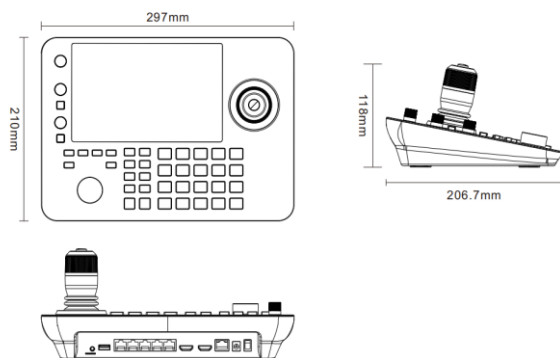


CKB-T26 Touch Conference Keyboard Controller is a newly designed, next-generation Android system network touch keyboard. It features a 7 inch capacitive touchscreen with a simple and user-friendly UI design. The Keyboard's touchscreen allows for real-time preview and image can be output by HDMI to an external display. It support H.264/H.265 single-channel decoding at 4K@60fps, four channels at 1080p@30fps, and 16 channel at 720p@30fps. The four dimensional control joystick facilitates PTZ camera control for quick, target positioning. It can be used in locations where multiple network dome cameras are installed, such as streets, schools, hospitals, hotels, residential communities, living streaming, broadcasting, factories and workshops, enabling unified control of network demes supporting ONVIF protocol within the local area network.

## Features

- ※ 7" capacitive touchscreen
- ※ Supports Android 11 operating system
- ※ Support H.265/H.264 decoding, up to 9 screen splitting
- ※ Supports video viewing and video wall(HDMI output) functionality
- ※ Support HDMI/UVC input and preview functionality
- ※ Support PTZ control with presets, focus, zoom, exposure, settings and calls
- ※ Support single IP multi-channel(including NVR) acquisition and control
- ※ Support ONVIF protocol for device access and control
- ※ Support adding up to 2048 devices
- ※ Support upgrade via USB, external mouse, and TF card for expanded storage
- ※ Support RS422/RS485 control protocols

## Product Dimensions and Interface



## Technical Specification

<b>Model No.</b>	<b>CKB-T26</b>
<b>Operating System</b>	Android 11
<b>Screen Size</b>	7 inch screen, resolution 1024 x 600 capacitive touch screen
<b>Display</b>	Support HDMI 4K@30fps
<b>Decoding capabilities</b>	1; Support H.264/H.265 2; Maximum support for H.264, 4 X 1080p@30fps 3; Maximum support for H.264 16x720p@30fps 4; Maximum support H.264 1x4K@60fps
<b>Protocol</b>	Support ONVIF 2.8 version, customizable
<b>Function</b>	1;Support a maximum of 2408 devices 2; Support preset positions 3; Support PTZ control 4; Support patrol mode 5; Support snapshot recording 6; Support pattern scanning

<b>System settings</b>	Supports language settings, support password modification, support USB upgrade
<b>Power</b>	Standard 5.5/2.1 power interface, DC 12V2A±10%
<b>Interface</b>	One RJ45(Network/PoE) One RS485/RS422(RJ45); One RS232(RJ45); One HDMI Interface(HDMI OUT); One USB port; One Micro SD Card Slot
<b>Operating Interface</b>	Four-dimensional gimbal control joystick, focus slider, knob support, button support
<b>Power Consumption</b>	Less than 1.5W
<b>Mean Time Between Failures (MTBF).</b>	> 30,000 hours.
<b>Operating Humidity</b>	10%-90% RH (No frost).
<b>Operating Temperature</b>	-10°C- 50°C
<b>Storage Temperature</b>	-40°C- 60°C
<b>Inner Packaging Dimensions</b>	365*245*155mm (External Dimensions).
<b>Net Weight</b>	1781g/unit
<b>***Product specification are subject to change without notice***</b>	