

SmartVision 60 Datasheet

360° All-in-one Intelligent Camera for Enhanced Teams Rooms Experience

Yealink SmartVision 60 is a new generation of all-in-one audio & video device which is designed for intelligent conference rooms jointly created by Yealink and Microsoft. SmartVision 60 has a 360° wide field of view with 360° sound pickup range, which would bring a comprehensive and immersive conference experience. A 10K camera makes every position of the medium-sized boardroom clearly visible. And 6m sound pickup range covers every corner of the room. Yealink SmartVision 60 is equipped with a variety of Microsoft's innovative audio and video AI functionalities in order to bring you a groundbreaking audio and video experience. Multi-Stream People Feed feature gives meeting attendees their own individual frame in the gallery to help remote participants feel closer to the people in the room. Yealink SmartVision 60 also includes all the great features of Microsoft Teams intelligent speakers, including people identification in live transcription and Cortana digital assistant. SmartVision 60 has a lifting privacy case with a ring of LED lights, which can automatically lift up or lift down in synchronization with the meeting status to protect your privacy.



All-in-one Audio & Video Device



10k-360° Camera



6m-360° Pick-up Range



People Feed



Phonetic Transcription



Conferee Identification



Automatic Privacy Cover



Key Features and Benefits

All-in-one Audio & Video Device

Yealink SmartVision 60 upholds the concept of integrated design; it is a new generation of 360° All-in-one Intelligent Camera. It integrates camera, microphone, and speakers to achieve that a single machine can satisfy all the needs of a medium-sized boardroom.

10K-360° Panoramic Camera + Premium Audio Experience

Unparalleled 360° panoramic view so that every position in the medium-sized conference room is clearly visible. 6 x MEMS microphone arrays at the bottom, bringing 6m all-round sound pickup. 6+1 microphone arrays at the top for intelligent voice recognition, perfectly covering every corner of the room.

Multiple intelligent functionalities

Yealink SmartVision 60 is equipped with a variety of Microsoft's latest AI capabilities: People Feed function automatically

screens speakers and flexibly adjusts the display layout according to the speaking order. Intelligent voice assistant

Cortana easily unlocking voice meeting control. Intelligent voice transcription function, enjoying one-click unmanned meeting minutes mode. Intelligent real-time translation function, online translation of real-time subtitles, starting a new experience of multi-party barrier-free communication. Intelligent participant identification, providing a unique customized meeting experience.

Specifications	Description
Camera Specifications	<ul style="list-style-type: none"> · 360° HFOV, 60° VFOV · 10K Panoramic Camera · Adaptive Digital Zoom · 0.5m~2m recommend cover range · Electric Camera Privacy Cover
Audio Specifications	<ul style="list-style-type: none"> · 6 x MEMS Microphone Array -Sensitivity: -46±2dB (0 dB=1V/Pa) -SNR: 56dB -Frequency Response: 100-10KHz · 6+1 Intelligent Speech Recognition Microphone Array -Sensitivity: -37dB (0dB=1V/Pa) -SNR:66dB -Frequency Response: 100~8Khz · Speaker Specifications -Maximum Output: 7W -Effective Power: 5W -Sensitivity: 85 dB5W / 1M -Frequency Response: 100-22K
Buttons & Interfaces	<ul style="list-style-type: none"> · 2 * Microphone Mute/Unmute Button · 1 * Camera Mute/Unmute Button · 1 * USB Type-C 3.0 Interface · 1 * 15V/2.4A DC Power Port · 1 * Reset
AI Features	<ul style="list-style-type: none"> · People Feed · Cortana Voice Assistant · Phonetic Transcription · Automatic Translation · Participant Identification
Physical Specifications	<ul style="list-style-type: none"> · External Yealink Power Adapter: AC 100~240V input and DC 15V/2.4A Output · Operating Humidity: 10~95% · Operating Temperature: 0~40°C
Package Features	<ul style="list-style-type: none"> · N.W/CTN: 3.246 kg · G.W/CTN: 5.524kg · Carton Meas: 402 mm*390 mm*430 mm