

### Yealink VC Full HD PTZ Camera

Yealink video conferencing cameras provide the ultimate experience to optimize video collaboration. The Yealink video conferencing cameras- VCC18 and VCC20 are specifically designed for the Yealink video conferencing systems. With a completely digital sensor to capture incredible detail, these cameras also have a wide field of view making them flexible enough to use in a medium-sized meeting room. To further advance image clarity and flexibility of use, these two cameras deliver immersive image quality in a wide range of light conditions, including low-light environments. Both VCC18 and VCC20 are designed to support and enhance HD video communications by providing lifelike video quality through its optical zoom, better low-light handling in small and medium spaces and support for Full HD 1080p up to 30 frames per second. Delivering best in class video quality to all participants, Yealink VCC18 or VCC20 is the ideal choice for a truly collaborative, true-to-life communication



Yealink VC 12X PTZ Camera VCC20



Yealink VC 18X PTZ Camera VCC18

### Two camera options to meet your needs

#### Yealink VC 12X PTZ Camera VCC20



If you are seeking a superb pan/tilt/zoom (PTZ) video conferencing camera for medium-size meeting rooms, the Yealink VCC20 is an ideal choice. 2.18M pixels HD CMOS sensor plus 12X optical zoom power the VCC20 HD PTZ, delivering HD images up to 1080p@30 fps. The Yealink VCC20 camera is an optimal solution for a smaller environment. It is so detailed and true to life that you feel like you are in the meeting room with everyone else.

#### Yealink VC 18X PTZ Camera VCC18

2.3M pixels HD CMOS sensor powers the VCC18 HD PTZ, delivering HD images up to 1080p@30 fps. It features a fast, stable AF and wide angle lens with up to 18X optical zoom, maintaining high-quality images at a distance which is more suitable for a medium-sized meeting room. With smooth, quiet PTZ handling, Yealink VCC18 ensures that everyone's eyes are focused on the purpose of the meeting. When paired with a Yealink VC120 or a Yealink VC400, it delivers the ultimate communication experience with simplify usability and excellent image quality.

- Elegant, stylish design
- Full HD 1080p30 video transmission
- Clear, crisp and natural colors from precisely tuned optics
- Pan/Tilt/Zoom Functionality
- Advanced white balance controls and auto-focus
- Excellent Low-Light Handling

### Digitel Europe Ltd

	<b>VCC20</b> 	<b>VCC18</b> 
Camera Type	1/2.8" HD CMOS	1/2.8" HD CMOS
Maximum Resolution	1920 x 1080	1920 x 1080
Video Output Pixels	1080p/30, 1080p/25, 720p/30,720p/25	1080p/30, 1080p/25
Maximum FPS	30 fps	30 fps
Lens Focal Length	f=3.92mm to 47.32mm	f=4.7mm to 84.6mm
Lens Aperture (F#)	F/1.84 ~ F/2.81	F/1.6 ~ F/2.8
Zoom	12x optical	18x optical
Horizontal Field of View	70.0°	55.2°
Vertical Field of View	48°	32.0°
Min. Illumination	0.5 lux (in daylight), 0.1 lux (at night)	0.5 lux (in daylight), 0.1 lux (at night)
Signal Noise Ratio (SNR)	>55dB	>55dB
Focus	Auto/Manual	Auto/Manual
Exposure	Auto/Manual	Auto/Manual
White Balance (WB)	ATW/Auto/Manual	ATW/Auto/Manual
Pan Range	±100°	±100°
Tilt Range	±30°	±30°
Shutter Speed	1/30 ~ 1/10000 seconds	1/25 ~ 1/10000 seconds
Beauty Shot	√	√
Video System Compatibility	Yealink VC120/VC400	Yealink VC120/VC400
Room Size	Medium	Medium
Dimensions (W*H*D)	235 mm*172 mm*169 mm	282 mm*152 mm*159 mm
Operating Humidity	20% - 85%	19% ~ 50%
Operating Temperature	0° C ~ 40° C	-10° C ~ 50° C

## Digitel Europe Ltd

Communications Centre, 1 Ivy Street, Priory Industrial Estate, Birkenhead, Wirral CH41 5EE

Tel: 0151 650 0065 ♦ Fax: 0151 650 1162 ♦ Web: [www.digitaleurope.co.uk](http://www.digitaleurope.co.uk) ♦ Mail: [mail@digitaleurope.co.uk](mailto:mail@digitaleurope.co.uk)