

## Multi-lens linkage PTZ camera



1. 3.5 inch 8MP HD PTZ camera;
2. Seven-lens four-screen, three-PTZ 10X zoom 360-degree surveillance;
3. Dual light source design, built-in infrared light + white light, night vision infrared and night vision full color can be set;
4. Pan&Tilt: horizontal 0~355 degrees, vertical 0~90 degrees;
5. The left and right PTZ cameras support 270° pan rotation (electric) and 90° tilt adjustment (electric)
6. 2.4G WIFI + RJ45 network port for Internet access;
7. Support TF card storage (Maximum 128G )and cloud storage;
8. Two-way voice intercom, four-way video synchronous recording and playback;
9. Support motion detection, intelligent alarm;
10. Support automatic tracking;
11. Support Android/IOS APP remote management ;
12. power supply DC 12V

Model	LS-WL352-10X	
	SOC	Ingenic IC
	Sensor	1/3" CMOS
	Minimum illuminance	0.5Lux @(F1.4,AGC ON) ,0 Lux with IR;

	Shutter	Shutter adaptation
	Lens	4mm , 4mm+12mm, 4mm +12mm, 4mm+12mm
	PTZ	Main PTZ:Horizontal 0° - 355°, vertical 0° - 90° Left and right PTZ:Horizontal 0° - 270°, vertical 0° - 90° ,
	Lens interface type	M12
	Day night conversion mode	Automatic, ICR infrared filter
	Infrared irradiation distance	30m (depending on the environment)
	Digital noise reduction	2D / 3D digital noise reduction
	Wide dynamic range	Digital wide dynamic
	Video compression rate	Rate adaptation
	Audio compression standard	G.711a
	Audio compression rate	Rate adaptation
	Audio operating mode	Simplex bidirectional
	Audio and video cloud storage	Four channel 2MP synchronous storage, synchronous look back;
	Audio and video local storage	Micro SD, four channel 2MP synchronous storage, synchronous look back;
	Real-time Preview	Four-screen, four channel 2MP synchronous preview;
	Image	Image size
Frame rate		15 frames (day) / 12 frames (night)
Image settings		Mirror / Flip
Backlight compensation		support
Network function	Intelligent alarm	Input: movement tracking / movement alarm output: linkage light
	One click configuration	Code scanning addition, hotspot AP configuration, manual addition
	Interface protocol	Cloud private protocol
	General function	Dual code stream, image, password protection
Interface	Storage interface	Micro SD card (up to 128G) or cloud storage
	Power interface	Φ 5.5 round head power interface
	Reset interface	Support tail line key reset
	Wired network port	Support RJ45 network port (10 / 100M adaptive)
Wireless parameters	Wireless standard	802.11b/g/n
	Radio frequency	2.4 GHz
	Channel bandwidth	Support 20MHz
Cloud services	Cloud services	"denghong cloud" PDEs cloud encryption
	APP	FFvideo (download from App Store)
	cloud storage	denghong video cloud
General specifications	Operating temperature and humidity	-10°C~50°C, 10%~90 (RH)
	Power supply	DC12V±10%
	Power waste	8W Max without night vision
	Color box	255*170*200mm, 1.15kg
	PCS/CTN	16PCS/CTN: 695*525*420mm, 19.4k