

- = 1/2.8" 3MP CMOS sensor
- Motorized 2.8~12mm, F1.6, P-iris
- Smart Focus

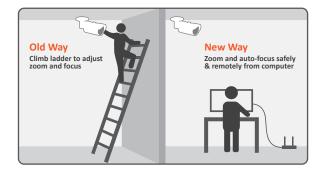
- = 50m Smart IR range
- Corridor mode, Defog, ROI
- Operating conditions -30~60°C
- Two-way audio
- **−** IP67, IK10
- = 2 alarm in/ 1 alarm out
- ONVIF 2.4 & Profile S
- = 802.3af/at PoE

The AirLive BU-3128+ Motorized Smart Focus Bullet camera supports useful features such as H.265/H.264 compression, hardware WDR, P-iris, 50 meters Smart IR range, storage on camera, and, IP67 weatherproof housing and IK10 vandal protection.



Motorized Lens, Smart Focus

Built-in motorized zoom lens and smart focus, users can adjust focal length remotely, minimizing installation and maintenance costs.





ROI (Region of Interest)

Defining a Region of Interest will allow you to spend less bandwidth in areas that are less important while relocating resolution on the most relevant areas.



H.265 / H.264

It allows lower bandwidth for longer duration of video recording.



Smart IR

Smart IR automatically adjusts brightness of the IR illuminators to the contents, effectively avoiding over exposure of objects that are too close to the camera.



IP67 and IK10

Complete protection from dust, water, and violet. It can meet outdoor environment and much secured.





Hardware WDR

Cameras with WDR will take multiple exposures of the full scene and merge them together to provide an image that extends further than the human's eye can perceive.





P-iris

P-iris allows objects at different distance from the camera to be focused simultaneously – providing images with better contrast, clarity, resolution and depth of filed.



Specification		AirLive BU-3128+
Camera	Camera Type	Motorized Vandal Bullet, outdoor, IP67, IK10
	Image sensor	1/2.8" CMOS sensor
	Lens	3MP Motorized 2.8-12mm, F1.6, P-iris
	Max. Resolution	2048 x 1536
	Horizontal view angle	96° - 35°
	IR working distance	50m Smart IR effective range
	Min illumination	0.01 lux @ F1.6 (color)
		0.001 lux @ F1.6 (B/W)
	WDR	120dB Hardware WDR
	Day/Night function	Mechanical IR cut filter, Light sensor
Video & Audio	Resolutions	Motion JPEG/H.264/H.265
	1100010110	2 Profile from 2048 x 1536 to 320 x 240 (total 6 resolutions)
		2 Profile from 640 x 480 to 320 x 240 (total 3 resolutions)
	Video compression	Motion JPEG
	video compression	H.264 baseline/ main profile/high profile
		H.265
	Frame rate	
	Frame rate	H.265/H.264: up to 30 fps at 2048 x 1536
		Motion JPEG : up to 15 fps at 2048 x 1536
	Video streaming	Simultaneous Motion JPEG, H.264, H.265
		Controllable frame rate and bandwidth
		Support unicast and multicast (RTSP)
	Image settings	Rotation: mirror, flip, mirror flip, corridor mode
		Brightness, contrast, saturation, sharpness
		Overlay capabilities: time, date, text and privacy Image
		ROI, White balance (auto/manual)
		3D DNR
		Defog
	Audio compression	G.711 u law, a law, G.726, AMR
I/O Interface	Ethernet	RJ-45 Ethernet 10/100 Base-T
		Built-in PoE (802.3af/at)
		DC Jack for 12V DC, 1A (option)
	Power supply	Max. Power consumption: 10.8W
	Alarm I/O cables	2 alarm in, 1 alarm out
	Audio cables	Line in & line out
	Analog Video output	Yes
	RS485 cables	Yes
	Edge storage	Micro SD/SDHC/SDXC card slot up to 128GB
	Buttons	Reset push button
Alarm & Event	Event type	Alarm input, motion detection, audio detection, periodical, network link down
Aldilli & Evelit	Alarm action	Network storage, edge storage, FTP, SMTP, HTTP event, HTTPS, alarm out pre and post event image
Notwork	Stream	10 simultaneous connection
Network	Security	Multiple user access levels with password protection, HTTPS encryption
	Protocols	IPv4, IPv6, Bonjour, TCP/IP, DHCP, DNS, DynDNS, PPPoE, ARP, ICMP, FTP, SMTP, NTP, UPnP, RTSP, RTF
	Fiolocois	RTCP, HTTP, HTTPS, SSL, TCP, UDP
	ONIVIE	
	ONVIF	2.4 & Profile S
General	Housing	Aluminum Alloy
	Ingress Protection	IP67 rated weatherproof housing
	Impact Protection	IK10
	Operating conditions	Starting temperature: -10 ~ 60°C Humidity 10-100% RH
		Working temperature: -30 [~] 60°C Humidity 10-100% RH
	Dimensions	ф93 x 270.9mm
	Weight	750g excl. power supply
	Accessories included	Cable-through mounting kits
	Certification	CE, FCC, RoHS
System Requirements	Operating system	Windows 10, MAC OS, Linux
,	Browser	Internet Explorer 9 /10/11, Chrome, Firefox, Safari

Ordering Information:

AirLive BU-3128+ 3MP Motorized Smart Focus Bullet Camera, Smart IR 50m



