

Weld monitoring camera (LS-130)

LS-130 series · Area scan cameras · 2 models

Weld monitoring camera is an advanced tool specifically designed for monitoring and controlling the welding process.

Features

- Resolution of 1280x1024@60fps.
- No need for a computer, directly connect the camera to a display screen.
- Plug-and-play functionality, ready to use.
- Uses fiber optic HDMI cables to avoid electromagnetic fields and high-frequency interference.
- Uses wireless image transmission, optional battery power supply, avoid cable clutter, more convenient for robot welding.



Models

Model	Sensor Type	Frame Rate	Protocol	Operation System Software	Feature	Operation System Software (product page)	Interface
LS-130H-M/C	B&W1/2.7CMOS imager	60fps	Hdmi output	No need for computer	No pictures or videos can be stored	No need for computer, Live broadcast type	Hdmi output
LS-130UM/C	1/2.7CMOS imager	206fps	USB3.0/ U3Vision/ GenlCam	Win7/Win10/ Android	Pictures or videos can be stored	USB	USB3.0/ U3Vision/ GenlCam

More values per model (Effective Pixels, Max Resolution, Shutter, Lens, Working Distance, Color, Dimension, Product name, Sensor, Pixel Size, Lens Mount, Working Temperature...) are on each product page.

Product views

