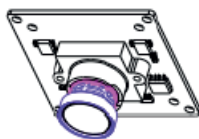
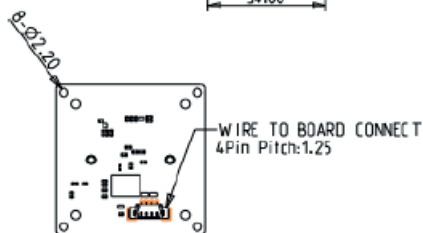
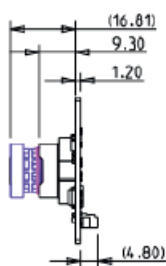
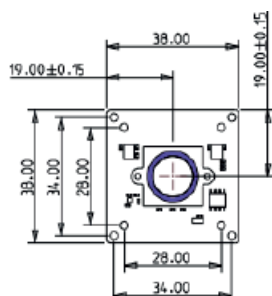
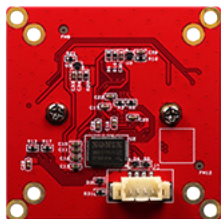




ECKS-01 Camera Modules - Data Sheet



ECKS-01 USB2.0 camera modules, an embedded peripheral made for POS machines, ATMs, EV charging stations, smart parking poles, and Kiosk machines.

Coupled with its user-friendly functionality, this camera module supports Windows, Linux, Android, and MacOS. Granting easy access solutions for your diverse needs. A 2-mil resolution and Full HD display at 30fps, ECKS-01 combines cost-effectiveness with high performance. It operates seamlessly within a wide temperature range, making it adaptable to diverse environments.

With a focus on delivering exceptional value and reliability, ECKS-01 integrates into diverse applications, ensuring a versatile and efficient user experience.

Experience the future of surveillance with Eurocoin's latest solution.

Features

- Compatible with almost every device, support Windows, Linux, Android, MacOS
- Thriving in low-light conditions poses no challenge
- Platform driver support image adjustment
- Design for ATM or KIOSK POS retail applications

ECKS-01 USB2.0 CAMERA MODULE
PART NO: ART211926
 + USB2.0 CABLE 1 METER
PART NO: ART212045

Technical Specification

Product Name:	ECKS-01
Output I/F	USB2.0
Resolution:	2mil, 1920x1080 @30fps
Lens Type:	Fixed Focus (M12)
Lens D/H/V FOV:	121°/102°/54°
Sensor Size:	1/2.9"
Pixel Size:	2.8 um
Dimensions	38 (W) x 38 (L) x 16.8 (H)
Operating Temperature:	-20°C ~ +70°C
Power Consumption:	1W Approx.
OS Support:	Windows, Linux, Android, MacOS