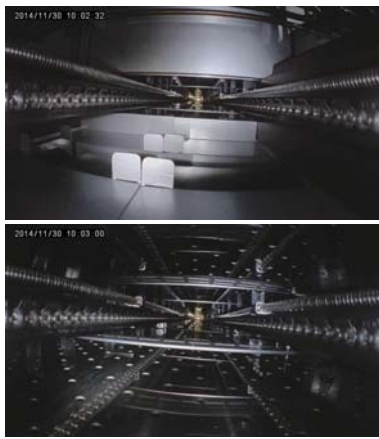


# UI-HICAM [REFLOW INLINE CAMERA]



## REFLOW INLINE CAMERA



In addition to the channel 3 and the temperature measuring function, vibration measurements, in addition to a camera function ease than it is observed inside the reflow.

The camera is divided into discrete modules and wide-angle lens for shooting close-alone modules for the atmosphere recorded 2way way.

Fold using a standard PCB board that is built to order production is possible, separated by only mounting the camera is possible to measure the actual PCB production

The internal memory storage system without the noise in accordance with the wireless transmission.

### General Information

Items	Details
Battery	Rechargeable, 12V
Operation Hours	Continuously for 1 hours (room temperature)
Operation / Storage Temperatures	0~300°C/0~40°C
Dimension	300×73×26 (control) / 385×85×35(out)

### Measurement

Items	Sensor	Measuring Scope	Error(s)
Temperature Measurement	KK-type	0~400°C	±2°C
Sampling	Thermocouple	0.3, 0.6, 1.2 and 2.4sec	
Measurement Time		10Minutes	
Internal Storages		2	

### Specification

Specification	Minimum Requirement
OS	Windows 95, 98, ME, 2000, XP, 7, 8
Processor/Memory	Pentium4 and later / 2GB and more
HDD / CD-ROM	200GB and more / CD-ROM (Program Installation)
Video Card / Connection	1024×768, 16 bit and more / USB
Video Measurement Info	HD (1280 x 760) / 1 minute Composite
Vibration Measurement Info	2G Gravity acceleration sensor
Video storage capacity	Depending on the size of the external memory