

# Industry's First! Full HD! Wireless!

**Never before!** 

With our top share in Japan market, we are introducing this new Wireless Crane Camera System to Enhance Safety & to Improve Productivity!

> **Scan Here** for Image Video!



**Full HD Wireless Crane Camera System** 



Wireless Watcher

- ► Telescopic Crane
- ▶ Hammerhead Crane



# **(6)** Unique Features ==

# Industry's first! **Full HD picture**

- > 2,120,000 pixels
- ▶ 30 times Optical Zoom

# Stable Wireless **Transmission** No delay (1msec or less)

▶ With automatic channel selection

# Battery up to 10 hours

Charged in the cabin

No cable required!

Tools are not required **Easy installation** 

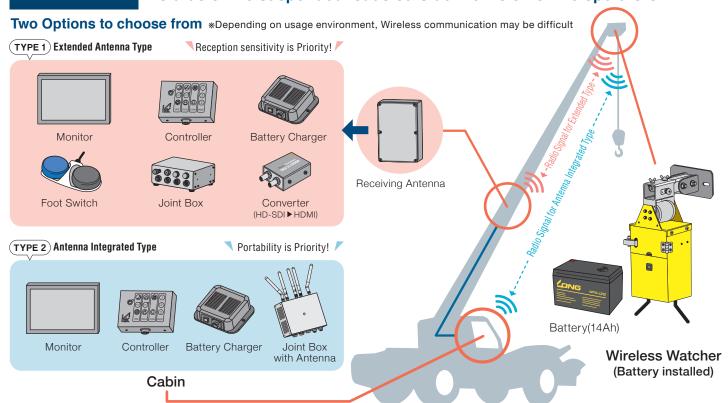
**Light Weight** 

**High quality** 

**Affordable Pricing** 

**COMPLETE PARTS** 

It becomes the second eye of the operator and clearly shows the checking status of the suspended loads outside the vision of the operators.



### Main Specifications (+Compared with Wired Type HEC-981)

	New Wireless Watcher	Crane Camera System HEC-981
Type of Crane	Rough Terrain Crane	Crawler Crane All Terrain Crane Tower Crane
Transmission Method - Distance	Wireless, Maximum120m *Depending on environment, receiving signal may be different	Wired, Maximum300m
Power Supply	Power supply from Crane (DC24V), Battery	Power supply from Crane (DC24V)
Zoom magnification   Camera Operation	30X optical zoom, No pan tilt function	28X optical zoom, pan tilt function available (±5 degree)
Number of effective pixels   Image element	<b>2,120,000 pixels</b> , 1/2 CMOS	480,000 pixels, 1/4CCD
Minimum object illuminance	0.15IX	0.41 IX
Horizontal view angle	2.3-61.2 Degree	2.1-55.8 Degree
Radio Frequency	5GHZ (both video and control) *Channel width is 20MHz	-
Number of available channels	10 channels *only one channel is used	-
Video Delay	None (1msec or less)	-
Continuous Operating Time	10 hours with battery	No limit
Dimension of Camera Casing	W120×D180×H417mm	W142×D142×H483mm
Weight	About 7.8kg	About14kg



Please read the user's manual and safety warnings to ensure safe and correct usage of the device.





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