

WAVcam Day/Night System External Components

Innovative Signal Analysis, Inc

VIS Sensor

MWIR Sensor

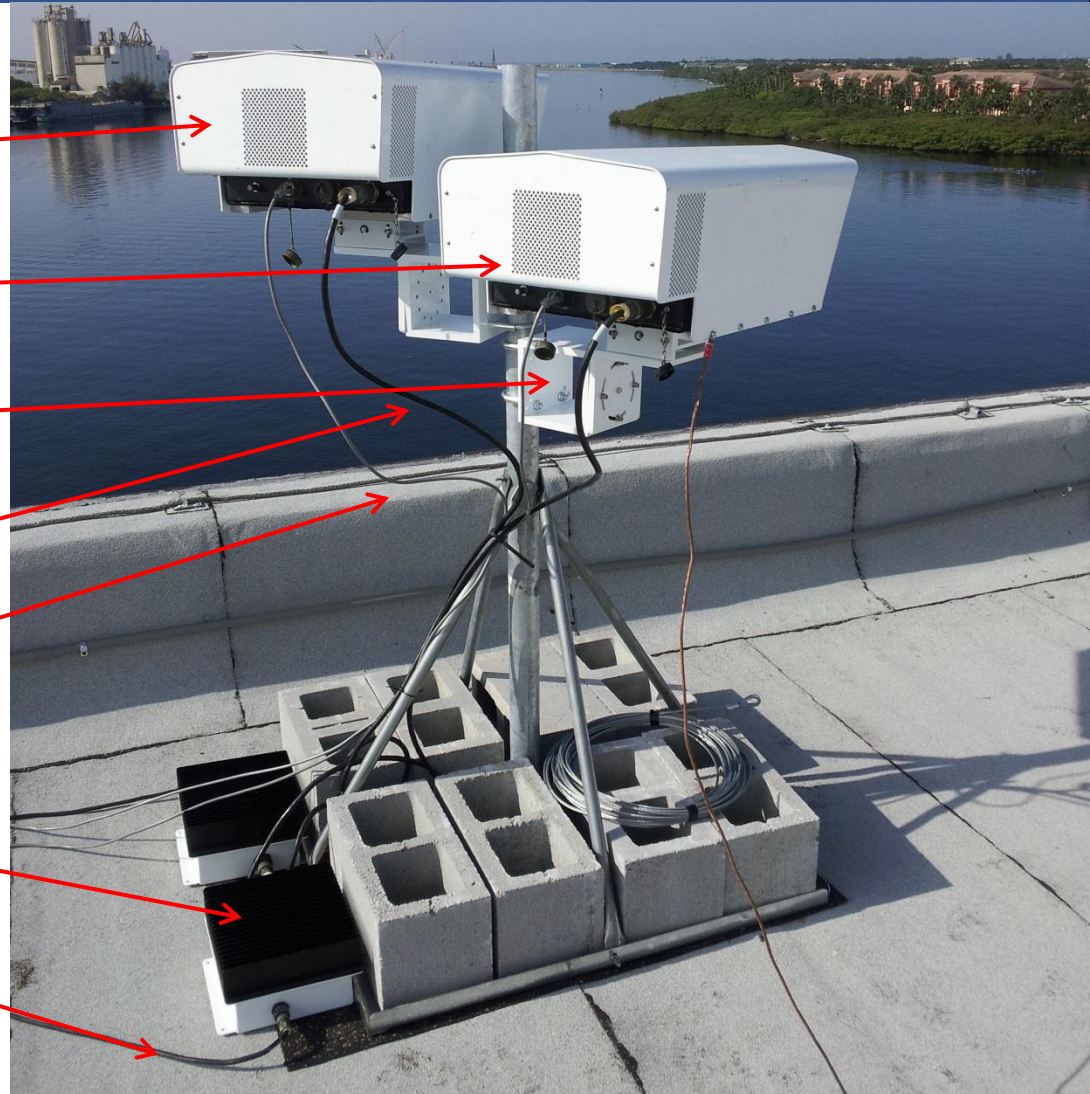
2x 3-axis mount

2x Sensor power cord

2x Gigabit Ethernet

2x Power supply

2x 120 – 240 VAC



WAVcam Day/Night System Processing/Archive/IT Components

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**Gigabit Ethernet connection
to all sensors and servers on
a common network segment.**

WAVcam sensor processor

**Optional WAVcam sensor
processor for running day and
night sensors simultaneously.**

WAVcam archive server

Optional archive space



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Here is a sample of us using six flat panel TVs to display the WAV across the top and 3 high resolution windows across the bottom. A 6-monitor or 4-monitor setup is good for a demo but we do not typically leave this on site for an extended time frame. We do have a pair of 36" monitors that we can leave on Site for an extended time. For these, we provide the mounting brackets but not the poles.

