

Fukuoka, February 12, 2014

## *Panasonic introduces six new 6-series Fixed Dome Network Cameras*

Panasonic, a leading company of video surveillance cameras and solutions, has launched six new 6-series Fixed Dome Network Cameras, the WV-SFV631L and WV-SFV611L outdoor vandal resistant cameras with IP66-, IK10(50J)<sup>(\*)</sup>- and NEMA 4X-rated weather and impact resistance, the WV-SFR631L and WV-SFR611L indoor vandal resistant cameras with IK10(20J)<sup>(\*)</sup>-rated impact resistance and the WV-SFN631L and WV-SFN611L indoor cameras. The WV-SFV631L, WV-SFR631L and WV-SFN631L feature Full HD 1080p at 60fps, while the WV-SFV611L, WV-SFR611L and WV-SFN611L support HD 720p at 60fps.

Equipped with new powerful Panasonic UniPhier® System LSI with enhanced codec engine, new MOS image sensor with Multi-processing Noise Reduction (MNR) and Intelligent Resolution Technology, all six 6-series Fixed Dome Network Cameras have improved image quality with 133dB wide Enhanced Super Dynamic, high sensitivity in low light conditions, IP-network friendliness and the ease of installation and use. The six Fixed Dome Network Cameras are also equipped with a wide range built-in IR LED for obtaining clear images in the dark, as well as dual SD memory card slots for storing recordings locally. The new 6-series Fixed Dome Cameras are ideal for discreet installation indoors and outdoors.

For more information about Panasonic video surveillance cameras and solutions, please visit us at [security.panasonic.com](http://security.panasonic.com); become a fan on Facebook at [www.facebook.com/Panasonicnetworkcamera](http://www.facebook.com/Panasonicnetworkcamera); watch Panasonic security channel on YouTube at [www.youtube.com/user/Panasonicsecurity](http://www.youtube.com/user/Panasonicsecurity).



Outdoor vandal resistant  
WV-SFV631L (1080p)  
WV-SFV611L (720p)



Indoor vandal resistant  
WV-SFR631L (1080p)  
WV-SFR611L (720p)



Indoor  
WV-SFN631L (1080p)  
WV-SFN611L (720p)

(\*) The IK code is an international numeric classification for the degree of protection enclosures provide for electrical equipment against external mechanical impact. IK10 is the top grade. 50J or 20J means the enclosure has impact resistance against the drop impact of the 5Kg or 2Kg metal weight dropped from 1 meter high three times.