

## HICC-2600TVI

<http://honeywell.com/sites/securitysouthasia>

### 1080P High Definition H.264 IP Weather-Proof IR Bullet Camera

Honeywell HICC-2600TVI network camera combines world-class imaging and camera technology with the IP networking innovation, providing streaming images in 30 frame per second (fps) in 1080P resolution. With such advanced resolution projection, the HICC-2600TVI delivers ultra high quality images, making it an ideal choice for critical facilities to apply advanced surveillance standard.

The HICC-2600TVI integrates CS lens interface in one Box unit for fast and easy installation. Featuring H.264 high profile compression format, the HICC-2600TVI saves network bandwidth and storage even for high frame rate recording.

The HICC-2600TVI is equipped with built-in Power over Ethernet (IEEE 802.3af), which allows power to be supplied to the camera using the network, eliminating the need for a separate power supply and reducing the cost of installation. For additional installation flexibility, the HICC-2600TVI can also be powered with DC 12V and AC 24V.

#### Market Opportunities

Featuring 30fps images, H.264 compression format, PoE and ONVIF interface, the HICC-2600TVI optimizes surveillance performance for applications that require excellent image clarity and high-definition imaging at minimal bandwidth. With vandal-proof construction, the HICC-2600TVI meets the high standard requirements for critical infrastructures such as metro, banks, railways, financial institutes, government buildings, airports etc.

#### Features

- 1080P @ 30fps [HICC-2600TVI]
- H.264, and MJPEG simultaneously (Dual-encoders)
- H.264 high profile – saves bandwidth and storage
- Built-in ICR for day & night surveillance without color shift
- BLC, WDR, 3DNR, DC IRIS, and Anti-flicker
- IR beam up to 40m
- Comprehensive I/O ports: audio in, audio out, video out, Alarm In, Alarm Out, RJ45, TF, RS485 and USB
- Built in Power over Ethernet (PoE); 100Base-T Ethernet
- Event triggering – camera tampering, Motion detection, Network loss, Alarm Input, Video Loss
- Event trigger action – SNAP, Record video in TF, send to FTP, send to Email, External output activation, voice alert, go preset and tour, notify to CMS.
- Compatible with Honeywell Universal Surveillance (HUS) Platform and NVRs
- IP66
- ONVIF Profile S compliant



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### SPECIFICATIONS

<b>Camera</b>	HICC-2600TVI
<b>Image Device</b>	Sony 1/2.8" Exmor™ image sensor
<b>Effective Pixels</b>	1920X1080 pixels
<b>Lens Interface</b>	CS/C
<b>Iris</b>	DC Iris
<b>ICR</b>	Mechanical, TDN
<b>Min. Illumination</b>	IR LED ON: 0 Lux IR LED OFF: Color: 0.02 Lux @ F1.4 (AGC ON) B/W: 0.005 Lux @ F1.4 (AGC ON)
<b>S/N Ratio</b>	52dB
<b>IR LED</b>	2 matrix IR LEDs. IR ON when below 3 Lux
<b>IR Beam Distance</b>	30 - 40m
<b>IP Video</b>	
<b>Video Compression</b>	H.264, and MJPEG simultaneously (Dual-encoders)
<b>Video Profile</b>	H.264 high profile
<b>Profile Setting</b>	Every video profile has Independent CBR/ VBR/ GOP/ Frame rate setting
<b>Main Stream Resolution</b>	1080P(1920X1080),720P(1280X720),Q1080P(960X544)
<b>Second Stream Resolution</b>	720P(1280X720),Q1080P(960X544),D1(720X576),VGA(640X480),Q720P(640X360),CIF(352X288),QVGA(320X240),QCIF(176X144)
<b>Frame Rate</b>	1fps-25/30fps
<b>Bit Rate</b>	16-8000Kbps
<b>Electronic Shutter</b>	Auto mode: 1/25~1/30000 sec Manual mode: 1/25~1/10000 sec
<b>Iris Exposure Control</b>	Auto mode / Manual mode
<b>AGC</b>	LOW/MID-LOW/MID/MID-HIGH/HIGH
<b>BLC</b>	OFF/LOW/MID/HIGH
<b>WDR</b>	OFF/LOW/MID/HIGH
<b>3-DNR</b>	OFF/LOW/MID/HIGH
<b>Color Mode</b>	Normal/Natural/Bright
<b>Image Setting</b>	AE, AWB; 3D Noise reduction; BLC; WDR Color, brightness, sharpness, contrast, Hue; Mirror/Flip; Privacy Masks; Text, time and date overlay
<b>Streaming</b>	Simultaneously multi-profile streaming; Streaming over UDP, TCP, HTTP, or HTTPS; M-JPEG streaming over HTTP (server push); Controllable frame rate and bandwidth; Constant and variable bit rate (MPEG4 / H.264);
<b>On Screen Display</b>	Text, time and date overlay;
<b>Audio</b>	
<b>Audio Encoder</b>	RTSP: G.711 64kbps,
<b>Audio Streaming</b>	One-way or two-way
<b>Audio Input</b>	External audio in
<b>Audio Output</b>	Speaker Out
<b>Network</b>	
<b>Supported Protocols</b>	IPv4, IPv6, TCP, UDP, HTTP, HTTPS, SMTP, FTP, NTP, DNS, DDNS, DHCP, ARP, Bonjour, UPnP, RTSP, RTP, RTCP, IGMP, PPPoE, ICMP, SNMP,802.1X
<b>Security</b>	Password protection, HTTPS encrypted data transmission, user access log
<b>Users</b>	4 simultaneous unicast users

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<b>Ethernet</b>	10/100M auto negotiation
<b>System Integration</b>	
<b>Supported Interface</b>	ONVIF Profile S
<b>Event Detection</b>	Alarm in, motion detection, Network Lose detection, camera tampering, Video lose
<b>Motion Detection</b>	1-zone video motion detection with Sensitivity options
<b>Privacy Mask</b>	4-Zone
<b>Camera Tampering</b>	Camera Cover or Mask
<b>Events Action</b>	SNAP, Record video in TF, send to FTP, send to Email, External output activation, voice alert, go preset and tour, notify to CMS.
<b>General</b>	
<b>OS</b>	Windows XP or later
<b>Browser</b>	IE 8.0 or later
<b>Supported Platform</b>	Honeywell Universal Surveillance (HUS) and NVRs
<b>Power Supply</b>	12V DC or 24V AC $\pm 10\%$ external power adapter
<b>PoE</b>	IEEE 802.3af
<b>Power consumption</b>	Max 10W
<b>Connectors</b>	RJ-45 10Base-T/100Base-TX; 1 power jack; 1 alarm input and 1 output; Audio out; Audio input; Video out; Factory default reset; TF card, USB and RS485
<b>Operating Temperature</b>	-20°C to 55°C
<b>Operating Humidity</b>	0% - 90% (non-condensing)
<b>Dimensions</b>	138mm(L)*58mm(W) x 62mm(H)
<b>Certificate</b>	UL, CE, FCC, IP66 weather-proof

Note: Honeywell reserves the right, without notification, to make changes in product design or specifications.

### ORDERING

HICC-2600TVI	1080P IP Weather-proof IR Box Camera, 30 – 40m IR distance, 2.8 - 12mm, H.264 High-profile, TDN, WDR, ONVIF Profile S, Edge storage 32G, Tampering Detection, IP66, PoE, 24VAC/12VDC
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April 2015  
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