

ACUIX™ PTZs



Sharp-looking, discreet surveillance

Expand your view of everything in your environment with ACUIX, our leading-edge pan/tilt/zoom camera system that offers world-class performance and seamless system integration. Our newly expanded line of indoor and outdoor PTZs provide superior images and faster response to events.

ACUIX is fully compatible with all Honeywell digital video recorders, encoders and matrix switchers. It's backward compatible with all existing Honeywell PTZ domes as well as many offered by third-party manufacturers.

ACUIX is loaded with software features that enhance performance and make installation and operation easy. The lineup includes multiple housing configurations and camera systems, and all ACUIX PTZs feature Honeywell's IntelliBus™ technology that allows users to remotely upload firmware to all domes and permits secure storage of all camera settings such as labels, presets, tours and privacy zones to the head end.

ACUIX delivers round-the-clock viewing that never blinks. Now you can keep an eye on your business 24/7.

Remote Control via IntelliBus™

- ▶ Archives camera settings for ultimate system integrity
- ▶ Fast setup with remote upload of preset and tour information
- ▶ Remote firmware upgrades without loss of camera functionality

Future-Proof

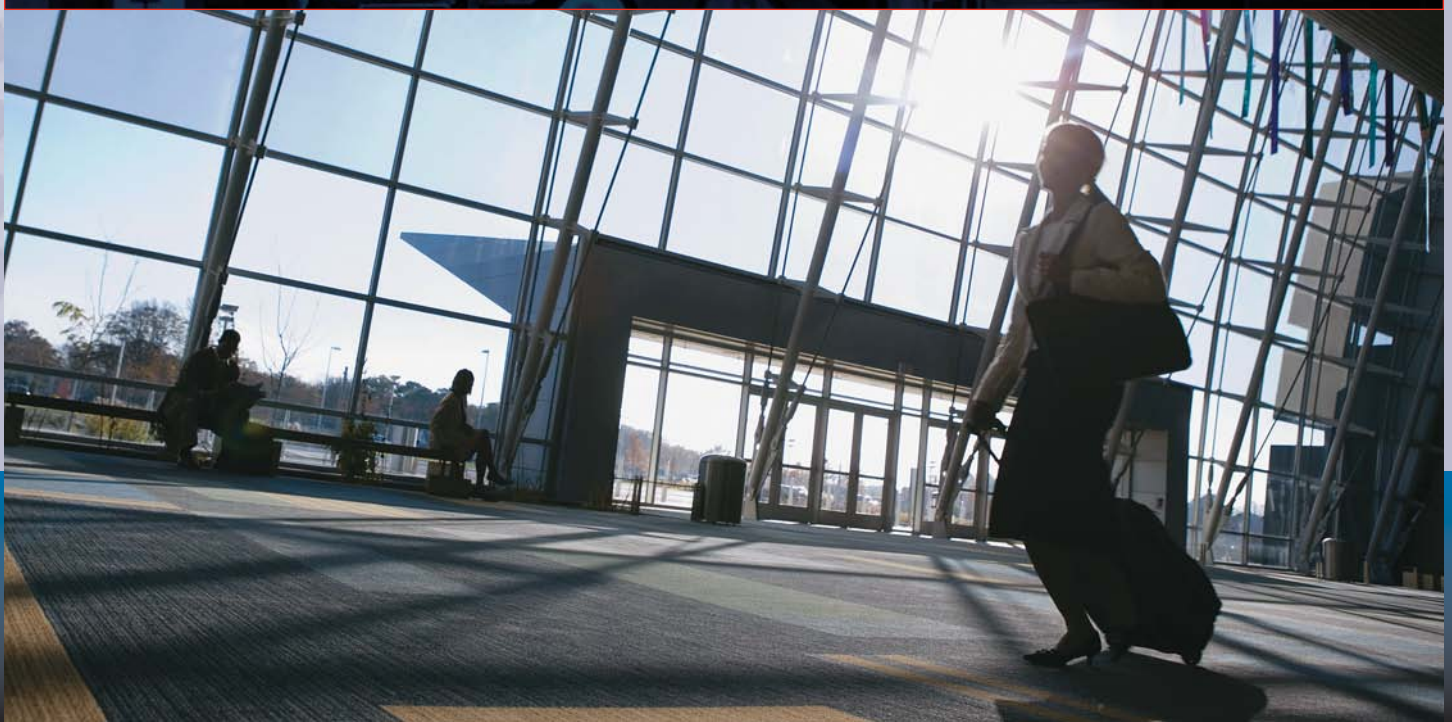
- ▶ Works seamlessly with existing and future Honeywell systems
- ▶ Integrates simply with competitive products

Simple Operation

- ▶ Quick and easy installation with full featured on-screen display, step-by-step quick install guide, clearly labeled terminal blocks and DIP switch settings

Crisp, Clear Images

- ▶ High quality video with excellent color reproduction and super low light performance
- ▶ Multiple auto-focus, high resolution camera assemblies
- ▶ Above-the-horizon field of view



ACUIX™

The ACUIX™ PTZ offers multiple housing configurations and camera systems so you can choose the PTZ that's best for your application.

ACUIX Family of PTZs

Housing Style	Camera							Housing Color		Dome* and Trim Ring			
	36X TDN WDR	35X TDN WDR EIS	26X TDN WDR	18X TDN WDR	18X Color	Fixed 5-50 mm Vari-focal Auto Iris and Manual Iris	Fixed 2.8-10 mm Vari-focal Auto Iris	Warm Gray	Black	White Trim Ring	Black Trim Ring	Smoke Dome	Clear Dome
ACUIX IP													
In-Ceiling		•	•	•	•	•				•	•	•	•
Indoor Pendant		•	•	•	•	•		•	•	•	•	•	•
Outdoor Pendant		•	•	•	•			•		•		•	•
Rugged		•	•	•	•			•		•		•	•
ACUIX													
In-Ceiling		•	•	•	•	•				•	•	•	•
Indoor Pendant		•	•	•	•	•		•	•	•	•	•	•
Outdoor Pendant		•	•	•	•			•		•		•	•
Rugged		•	•	•	•			•		•		•	•
ACUIX ES													
In-Ceiling					•		•			•		•	•
Indoor Surface Mount					•		•	•				•	•
Indoor Pendant (Surface Mount converted via included top cap)					•		•	•				•	•
Outdoor Pendant	•		•	•				•				•	•

*Gold and chrome options also available. Contact Inside Sales at 1-800-796-2288 for ordering information.

Indoor Pendant

- ACUIX
- ACUIX IP
- ACUIX ES

In-Ceiling

- ACUIX
- ACUIX IP
- ACUIX ES

Rugged

- ACUIX
- ACUIX IP

Outdoor Pendant

- ACUIX
- ACUIX IP
- ACUIX ES





ACUIX IP

For customers who are seeking to control costs by capitalizing on existing IT infrastructure, ACUIX IP enables users with a traditional analog system to future-proof their system and maximize their PTZ investment.

Applications: Government, Utilities, Corrections, Casinos, Airports, Seaports, Schools and Campuses

ACUIX - IP, Analog				
Available Housings	In-ceiling, Indoor, Outdoor, Rugged			
Camera	35X	26X	18X	18X Color
IP/Analog	IP or Analog	IP or Analog	IP or Analog	IP or Analog
Day/Night	True Day/Night	True Day/Night	True Day/Night	
Wide Dynamic Range	128X	128X	128X	
Color/B&W				Color
Electronic Image Stabilization	up to 12 dB suppression			
Lens	35X optical zoom F3.4 (wide) to 119 mm (tele) F1.4 to F4.2	26X optical zoom F3.5 (wide) to 91.0 mm (tele) F1.6 to F3.8	18X optical zoom F4.1 (wide) to 73.8 mm (tele) F1.4 to F3.0	18X optical zoom F4.1 (wide) to 73.8 mm (tele) F1.4 to F3.0
Horizontal Resolution	>540 TVL Super High Res	>530 TVL Super High Res	>530 TVL Super High Res	>470 TVL High Res
Image Sensor	1/4" Ex-view HAD CCD	1/4" Ex-view HAD CCD	1/4" Ex-view HAD CCD	1/4" Ex-view HAD CCD
Digital Zoom	12X (420X total zoom)	12X (312X total zoom)	12X (216X total zoom)	12X (216X total zoom)
Angle of View (H)	55.8° (wide end) 1.7° (tele end)	54.2° (wide end) 2.2° (tele end)	48° (wide end) 2.8° (tele end)	48° (wide end) 2.8° (tele end)
S/N Ratio	>50 dB			
Minimum Illumination	0.5 lux color 0.15 lux B/W	1.0 lux color 0.15 lux B/W	0.7 lux color 0.15 lux B/W	0.7 lux color
Privacy Function	32 Dynamic Privacy Zones			
Presets per Dome	150			
Preset Tours	16 tours with up to 64 presets per tour			
Video Compression (IP only)	MPEG-4 Part 2 (ISO/IEC 14496-2) SP level 0-3			
Resolutions (IP only)	4CIF (704 x 480)	2CIF (704 x 240)	CIF (352 x 240)	
Frame Rate	Up to 30 fps video in all resolutions			
Users	5 simultaneous unicast			
Automatic Electronic Shutter	1/2-1/30,000 second	1/1-1/10,000 second		
Input Voltage	24 VAC @ 50/60 Hz, Class 2 LPS			
Power Consumption	In-ceiling, Indoor: 41 W Peak, 29 W Idle Outdoor, Rugged: 55 W Peak, 41 W Idle	In-ceiling, Indoor: 41 W Peak, 29 W Idle Outdoor, Rugged: 55 W Peak, 41 W Idle	In-ceiling, Indoor: 41 W Peak, 29 W Idle Outdoor, Rugged: 55 W Peak, 41 W Idle	In-ceiling, Indoor: 41 W Peak, 29 W Idle Outdoor, Rugged: 55 W Peak, 41 W Idle
Mounts <i>warm gray unless noted</i>	HDXWM2 (Wall) HDXWM1B (Wall - Black) HDPRM2 (Parapet & Flat Roof) HDCM1 (Indoor Only Ceiling)	HDXWM2 (Wall) HDXWM1B (Wall - Black) HDPRM2 (Parapet & Flat Roof) HDCM1 (Indoor Only Ceiling)	HDXWM2 (Wall) HDXWM1B (Wall - Black) HDPRM2 (Parapet & Flat Roof) HDCM1 (Indoor Only Ceiling)	HDXWM2 (Wall) HDXWM1B (Wall - Black) HDPRM2 (Parapet & Flat Roof) HDCM1 (Indoor Only Ceiling)
Adapters for HDXWM2	HDXPMA1 (Pole Mount Adapter) HDXCMA1 (Corner Mount Adapter)	HDXPMA1 (Pole Mount Adapter) HDXCMA1 (Corner Mount Adapter)	HDXPMA1 (Pole Mount Adapter) HDXCMA1 (Corner Mount Adapter)	HDXPMA1 (Pole Mount Adapter) HDXCMA1 (Corner Mount Adapter)
Power Supplies	HPTV2401WPZ (24 VAC, 8 A with surge protection for power, video, and data, NEMA 4X enclosure) HPTV2401WPS (24 VAC, 8 A with surge protection for power and video, NEMA 4X enclosure)			

ACUIX

For customers with the most demanding security needs, ACUIX is a feature-rich PTZ loaded with the latest value-added technology for 24/7 active surveillance operations.

Applications: Government, Utilities, Corrections, Casinos, Airports, Seaports, Schools and Campuses

ACUIX ES

For customers with applications that require less advanced PTZ features, ACUIX ES has the most popular functionality without the added expense of more advanced PTZ domes – so you don't pay for features you don't need.

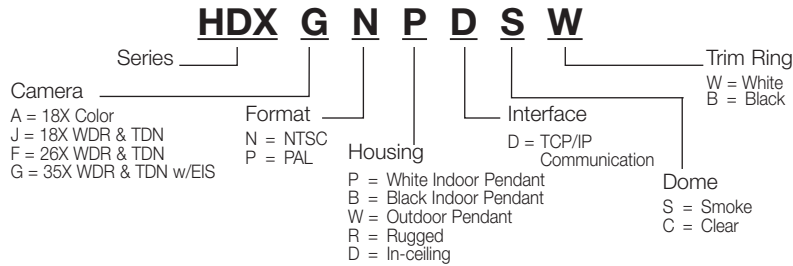
Applications: Banking and Finance, Commercial, Healthcare, Retail

	ACUIX ES			
Available Housings	Outdoor			In-ceiling, Surface/Indoor
Camera	36X	26X	18X	18X Color
IP/Analog	Analog	Analog	Analog	Analog
Day/Night	True Day/Night	True Day/Night	True Day/Night	
Wide Dynamic Range	128X	128X	128X	
Color/B&W				Color
Electronic Image Stabilization				
Lens	36X optical zoom F3.4 (wide) to 122.4 mm (tele) F1.6 to F4.5	26X optical zoom F3.5 (wide) to 91.0 mm (tele) F1.6 to F3.8	18X optical zoom F4.1 (wide) to 73.8 mm (tele) F1.4 to F3.0	18X optical zoom F4.1 (wide) to 73.8 mm (tele) F1.4 to F3.0
Horizontal Resolution	>530 TVL Super High Res	>530 TVL Super High Res	>530 TVL Super High Res	>470 TVL High Res
Image Sensor	1/4" Ex-view HAD CCD	1/4" Ex-view HAD CCD	1/4" Ex-view HAD CCD	1/4" Super HAD CCD
Digital Zoom	12X (432X total zoom)	12X (312X total zoom)	12X (216X total zoom)	12X (216X total zoom)
Angle of View (H)	57.8° (wide end) 1.7° (tele end)	54.2° (wide end) 2.2° (tele end)	48° (wide end) 2.8° (tele end)	48° (wide end) 2.8° (tele end)
S/N Ratio	>50 dB			
Minimum Illumination	1.4 lux color (F1.6 50 IRE)	1.0 lux (F1.6 50 IRE)	0.7 lux (F1.4 50 IRE)	1.0 lux color F1.4 @ 50 IRE
Privacy Function	24 Privacy Zones			
Presets per Dome	64			
Preset Tours	3 tours with up to 24 presets per tour			
Video Compression (IP only)	n/a			
Resolutions (IP only)	n/a			
Frame Rate				
Users				
Automatic Electronic Shutter	1/1-1/10,000 second			1/60-1/10,000 second
Input Voltage	24 VAC @ 50/60 Hz, 12 VDC			24 VAC @ 50/60 Hz, Class 2 LPS
Power Consumption	40 W Peak 15 W Idle			15 W Peak
Mounts <i>warm gray unless noted</i>	HDXWM2 (Wall) HDPRM2 (Parapet & Flat Roof)			HDVWM1 (ES Only Wall) HDCM1 (Indoor Only Ceiling) 517082-7130 (7" Drop Ceiling Mounting Plate)
Adapters <i>for HDXWM2</i>	HDXPMA1 (Pole Mount Adapter) HDXCMA1 (Corner Mount Adapter)			
Power Supplies	HPTV2401WPZ (24 VAC, 8 A with surge protection for power, video, and data, NEMA 4X enclosure) HPTV2401WPS (24 VAC, 8 A with surge protection for power and video, NEMA 4X enclosure)			HPTV2404UL (24 VAC, 4 A power supply) HPT2440 (24 VAC, 40 VA wall transformer)

How to order

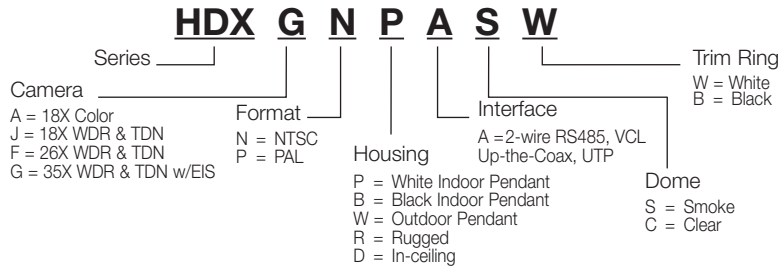
ACUIX IP

Example:
HDXGNWDCW =
35X WDR & TDN
w/EIS/NTSC/Outdoor
Pendant/Digital/
Clear/White



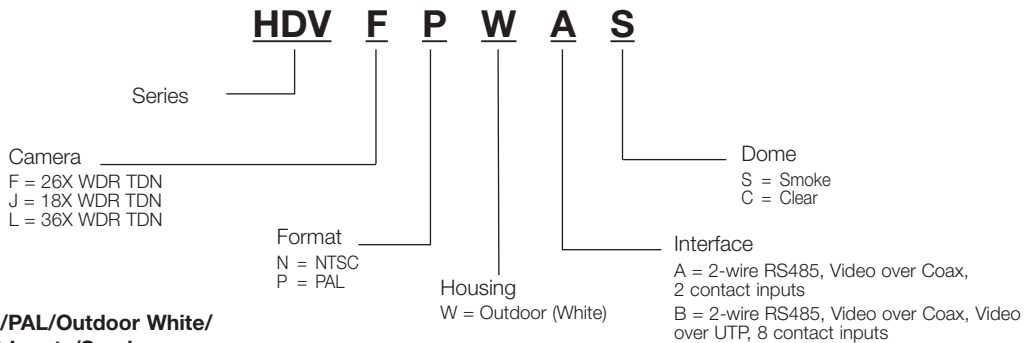
ACUIX Analog

Example:
HDXGNWACW =
35X WDR & TDN
w/EIS/NTSC/Outdoor
Pendant/Analog/
Clear/White



ACUIX ES - Outdoor Models

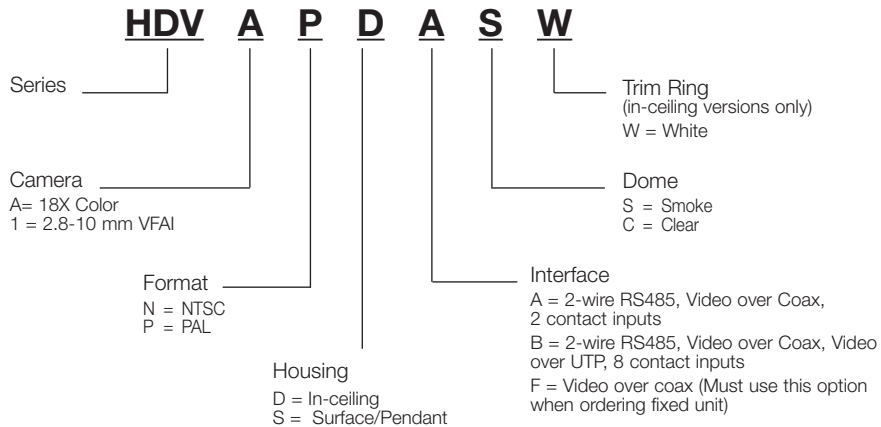
Example:
HDVFPWAS =
26X WDR & TDN/PAL/Outdoor White/
RS485 2 Contact Inputs/Smoke



ACUIX ES - Indoor Models

Example (PTZ):
HDVAPDASW =
18X Color/PAL/In-ceiling/
RS485 2 Contact
Inputs/Smoke/White trim

Example (Fixed):
HDV1PDFSW =
2.8-10 mm VFAI Fixed/PAL/In-ceiling/
Video over coax/Smoke/White trim










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

ACUIX Accessories

A complete line of mounts and adapters are available for all ACUIX PTZs. In simple or complex applications, these mounts and adapters offer flexibility, affordability and space efficiency without sacrificing performance.

A full line of mounting options makes ACUIX suitable for most indoor and outdoor installations. The solid construction of the mounts ensures maximum strength for even the harshest environments. When used with Honeywell's corner mount adapter, coverage for both the front and side areas of a building or parking lot is possible using a single dome. The pole mount adapter ensures hassle-free installation on tall poles such as in traffic monitoring and marine locations, allowing maximum viewing coverage even under high wind conditions.



Part # and Description	Application		Finish	
	Indoor	Outdoor	Warm Gray	Black Matte
Mounts				
HDXWM1B Wall Mount 	✓	✓		✓
HDXWM2 Wall Mount 	✓	✓	✓	
HDCM1 Ceiling Mount 	✓		✓	
HDPRM2 Parapet and Flat Roof Mount 		✓	✓	
HDVWM1 Wall Mount <i>(for use with ACUIX ES only)</i> 	✓		✓	
Adapters				
HDXPMA1 Pole Mount Adapter <i>(for use with HDXWM1 and HDXWM1B)</i> 	✓	✓	✓	
HDXCMA1 Corner Mount Adapter <i>(for use with HDXWM1 and HDXWM1B)</i> 	✓	✓	✓	

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Future-Proof

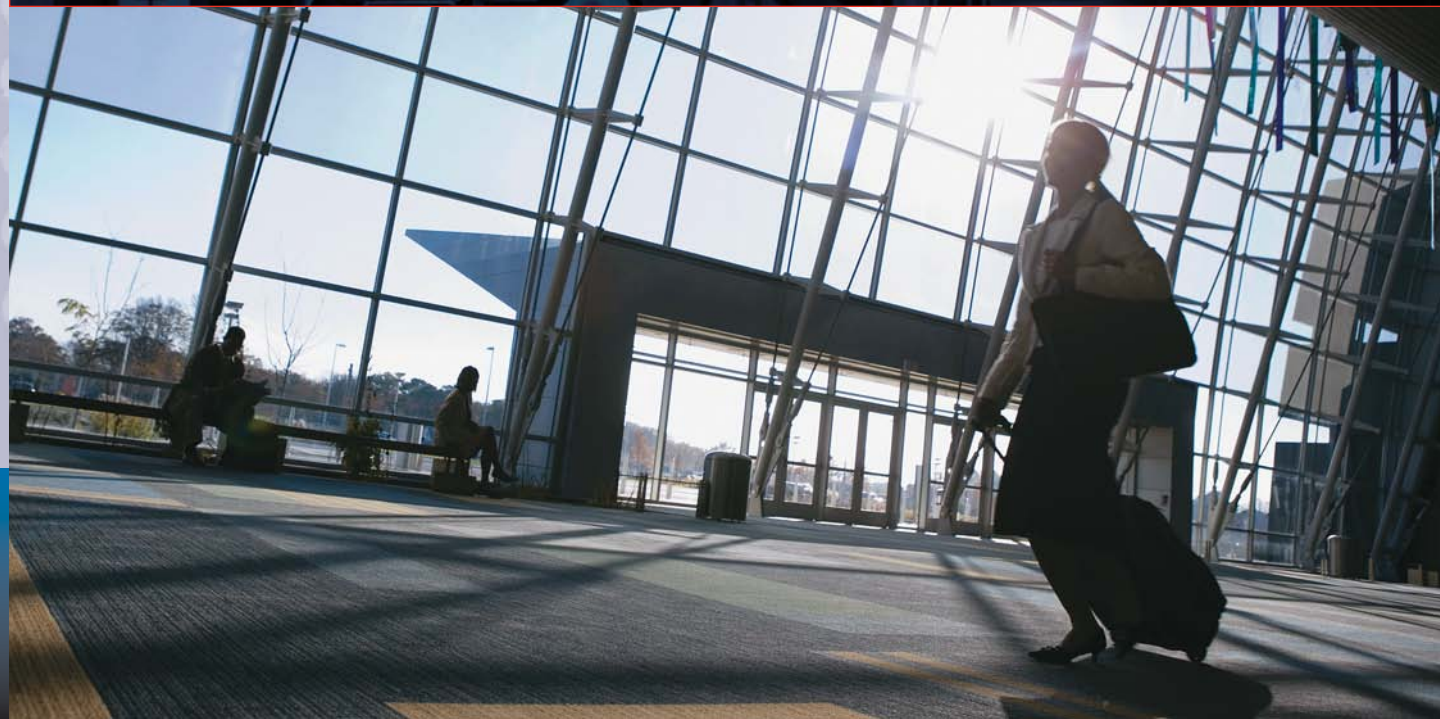
- ▶ Works seamlessly with existing and future Honeywell systems
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- ▶ Quick and easy installation with full featured on-screen display, step-by-step quick install guide, clearly labeled terminal blocks and DIP switch settings

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ACUIX IP													
In-Ceiling		•	•	•	•	•				•	•	•	•
Indoor Pendant		•	•	•	•	•		•	•	•	•	•	•
Outdoor Pendant		•	•	•	•			•		•		•	•
Rugged		•	•	•	•			•		•		•	•
ACUIX													
In-Ceiling		•	•	•	•	•				•	•	•	•
Indoor Pendant		•	•	•	•	•		•	•	•	•	•	•
Outdoor Pendant		•	•	•	•			•		•		•	•
Rugged		•	•	•	•			•		•		•	•
ACUIX ES													
In-Ceiling					•		•			•		•	•
Indoor Surface Mount					•		•	•				•	•
Indoor Pendant (Surface Mount converted via included top cap)					•		•	•				•	•
Outdoor Pendant	•		•	•				•				•	•

*Gold and chrome options also available. Contact Inside Sales at 1-800-796-2288 for ordering information.



Indoor Pendant
 - ACUIX
 - ACUIX IP - ACUIX ES

In-Ceiling
 - ACUIX
 - ACUIX IP
 - ACUIX ES

Rugged
 - ACUIX
 - ACUIX IP

Outdoor Pendant
 - ACUIX
 - ACUIX IP - ACUIX ES



ACUIX IP

For customers who are seeking to control costs by capitalizing on existing IT infrastructure, ACUIX IP enables users with a traditional analog system to future-proof their system and maximize their PTZ investment.

Applications: Government, Utilities, Corrections, Casinos, Airports, Seaports, Schools and Campuses

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Applications: Banking and Finance, Commercial, Healthcare, Retail

ACUIX - IP, Analog				
Available Housings	In-ceiling, Indoor, Outdoor, Rugged			
Camera	35X	26X	18X	18X Color
IP/Analog	IP or Analog	IP or Analog	IP or Analog	IP or Analog
Day/Night	True Day/Night	True Day/Night	True Day/Night	
Wide Dynamic Range	128X	128X	128X	
Color/B&W				Color
Electronic Image Stabilization	up to 12 dB suppression			
Lens	35X optical zoom F3.4 (wide) to 119 mm (tele) F1.4 to F4.2	26X optical zoom F3.5 (wide) to 91.0 mm (tele) F1.6 to F3.8	18X optical zoom F4.1 (wide) to 73.8 mm (tele) F1.4 to F3.0	18X optical zoom F4.1 (wide) to 73.8 mm (tele) F1.4 to F3.0
Horizontal Resolution	>540 TVL Super High Res	>530 TVL Super High Res	>530 TVL Super High Res	>470 TVL High Res
Image Sensor	1/4" Ex-view HAD CCD	1/4" Ex-view HAD CCD	1/4" Ex-view HAD CCD	1/4" Ex-view HAD CCD
Digital Zoom	12X (420X total zoom)	12X (312X total zoom)	12X (216X total zoom)	12X (216X total zoom)
Angle of View (H)	55.8° (wide end) 1.7° (tele end)	54.2° (wide end) 2.2° (tele end)	48° (wide end) 2.8° (tele end)	48° (wide end) 2.8° (tele end)
S/N Ratio	>50 dB			
Minimum Illumination	0.5 lux color 0.15 lux B/W	1.0 lux color 0.15 lux B/W	0.7 lux color 0.15 lux B/W	0.7 lux color
Privacy Function	32 Dynamic Privacy Zones			
Presets per Dome	150			
Preset Tours	16 tours with up to 64 presets per tour			
Video Compression (IP only)	MPEG-4 Part 2 (ISO/IEC 14496-2) SP level 0-3			
Resolutions (IP only)	4CIF (704 x 480) 2CIF (704 x 240) CIF (352 x 240)			
Frame Rate	Up to 30 fps video in all resolutions			
Users	5 simultaneous unicast			
Automatic Electronic Shutter	1/2-1/30,000 second	1/1-1/10,000 second		
Input Voltage	24 VAC @ 50/60 Hz, Class 2 LPS			
Power Consumption	In-ceiling, Indoor: 41 W Peak, 29 W Idle Outdoor, Rugged: 55 W Peak, 41 W Idle	In-ceiling, Indoor: 41 W Peak, 29 W Idle Outdoor, Rugged: 55 W Peak, 41 W Idle	In-ceiling, Indoor: 41 W Peak, 29 W Idle Outdoor, Rugged: 55 W Peak, 41 W Idle	In-ceiling, Indoor: 41 W Peak, 29 W Idle Outdoor, Rugged: 55 W Peak, 41 W Idle
Mounts <i>warm gray unless noted</i>	HDXWM2 (Wall) HDXWM1B (Wall - Black) HDPRM2 (Parapet & Flat Roof) HDCM1 (Indoor Only Ceiling)	HDXWM2 (Wall) HDXWM1B (Wall - Black) HDPRM2 (Parapet & Flat Roof) HDCM1 (Indoor Only Ceiling)	HDXWM2 (Wall) HDXWM1B (Wall - Black) HDPRM2 (Parapet & Flat Roof) HDCM1 (Indoor Only Ceiling)	HDXWM2 (Wall) HDXWM1B (Wall - Black) HDPRM2 (Parapet & Flat Roof) HDCM1 (Indoor Only Ceiling)
Adapters <i>for HDXWM2</i>	HDXPMA1 (Pole Mount Adapter) HDXCMA1 (Corner Mount Adapter)	HDXPMA1 (Pole Mount Adapter) HDXCMA1 (Corner Mount Adapter)	HDXPMA1 (Pole Mount Adapter) HDXCMA1 (Corner Mount Adapter)	HDXPMA1 (Pole Mount Adapter) HDXCMA1 (Corner Mount Adapter)
Power Supplies	HPTV2401WPZ (24 VAC, 8 A with surge protection for power, video, and data, NEMA 4X enclosure) HPTV2401WPS (24 VAC, 8 A with surge protection for power and video, NEMA 4X enclosure)			

ACUIX ES				
Available Housings	Outdoor			In-ceiling, Surface/Indoor
Camera	36X	26X	18X	18X Color
IP/Analog	Analog	Analog	Analog	Analog
Day/Night	True Day/Night	True Day/Night	True Day/Night	
Wide Dynamic Range	128X	128X	128X	
Color/B&W				Color
Electronic Image Stabilization				
Lens	36X optical zoom F3.4 (wide) to 122.4 mm (tele) F1.6 to F4.5	26X optical zoom F3.5 (wide) to 91.0 mm (tele) F1.6 to F3.8	18X optical zoom F4.1 (wide) to 73.8 mm (tele) F1.4 to F3.0	18X optical zoom F4.1 (wide) to 73.8 mm (tele) F1.4 to F3.0
Horizontal Resolution	>530 TVL Super High Res	>530 TVL Super High Res	>530 TVL Super High Res	>470 TVL High Res
Image Sensor	1/4" Ex-view HAD CCD	1/4" Ex-view HAD CCD	1/4" Ex-view HAD CCD	1/4" Super HAD CCD
Digital Zoom	12X (432X total zoom)	12X (312X total zoom)	12X (216X total zoom)	12X (216X total zoom)
Angle of View (H)	57.8° (wide end) 1.7° (tele end)	54.2° (wide end) 2.2° (tele end)	48° (wide end) 2.8° (tele end)	48° (wide end) 2.8° (tele end)
S/N Ratio	>50 dB			
Minimum Illumination	1.4 lux color (F1.6 50 IRE)	1.0 lux (F1.6 50 IRE)	0.7 lux (F1.4 50 IRE)	1.0 lux color F1.4 @ 50 IRE
Privacy Function	24 Privacy Zones			
Presets per Dome	64			
Preset Tours	3 tours with up to 24 presets per tour			
Video Compression (IP only)	n/a			
Resolutions (IP only)	n/a			
Frame Rate				
Users				
Automatic Electronic Shutter	1/1-1/10,000 second			1/60-1/10,000 second
Input Voltage	24 VAC @ 50/60 Hz, 12 VDC			24 VAC @ 50/60 Hz, Class 2 LPS
Power Consumption	40 W Peak 15 W Idle			15 W Peak
Mounts <i>warm gray unless noted</i>	HDXWM2 (Wall) HDPRM2 (Parapet & Flat Roof)			HDVWM1 (ES Only Wall) HDCM1 (Indoor Only Ceiling) 517082-7130 (7" Drop Ceiling Mounting Plate)
Adapters <i>for HDXWM2</i>	HDXPMA1 (Pole Mount Adapter) HDXCMA1 (Corner Mount Adapter)			
Power Supplies	HPTV2401WPZ (24 VAC, 8 A with surge protection for power, video, and data, NEMA 4X enclosure) HPTV2401WPS (24 VAC, 8 A with surge protection for power and video, NEMA 4X enclosure)			HPTV2404UL (24 VAC, 4 A power supply) HPT2440 (24 VAC, 40 VA wall transformer)

How to order

ACUIX IP

Example:
HDXGNWDCW = 35X WDR & TDN w/EIS/NTSC/Outdoor Pendant/Digital/Clear/White

HDX G N P D S W

Series: HDX
Camera: G = 35X WDR & TDN w/EIS
Format: N = NTSC, P = PAL
Housing: P = White Indoor Pendant, B = Black Indoor Pendant, W = Outdoor Pendant, R = Rugged, D = In-ceiling
Interface: D = TCP/IP Communication
Trim Ring: W = White, B = Black

ACUIX Analog

Example:
HDXGNWACW = 35X WDR & TDN w/EIS/NTSC/Outdoor Pendant/Analog/Clear/White

HDX G N P A S W

Series: HDX
Camera: G = 35X WDR & TDN w/EIS
Format: N = NTSC, P = PAL
Housing: P = White Indoor Pendant, B = Black Indoor Pendant, W = Outdoor Pendant, R = Rugged, D = In-ceiling
Interface: A = 2-wire RS485, VCL Up-the-Coax, UTP
Trim Ring: W = White, B = Black

ACUIX ES - Outdoor Models

Example:
HDVFPWAS = 26X WDR & TDN/PAL/Outdoor White/RS485 2 Contact Inputs/Smoke

HDV F P W A S

Series: HDV
Camera: F = 26X WDR TDN, J = 18X WDR TDN, L = 36X WDR TDN
Format: N = NTSC, P = PAL
Housing: W = Outdoor (White)
Interface: A = 2-wire RS485, Video over Coax, 2 contact inputs; B = 2-wire RS485, Video over Coax, Video over UTP, 8 contact inputs
Dome: S = Smoke, C = Clear

ACUIX ES - Indoor Models

Example (PTZ):
HDVAPDASW = 18X Color/PAL/In-ceiling/RS485 2 Contact Inputs/Smoke/White trim

Example (Fixed):
HDV1PDFSW = 2.8-10 mm VFAI Fixed/PAL/In-ceiling/Video over coax/Smoke/White trim

HDV A P D A S W

Series: HDV
Camera: A = 18X Color, 1 = 2.8-10 mm VFAI
Format: N = NTSC, P = PAL
Housing: D = In-ceiling, S = Surface/Pendant
Interface: A = 2-wire RS485, Video over Coax, 2 contact inputs; B = 2-wire RS485, Video over Coax, Video over UTP, 8 contact inputs; F = Video over coax (Must use this option when ordering fixed unit)
Trim Ring (in-ceiling versions only): W = White
Dome: S = Smoke, C = Clear








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

ACUIX Accessories

A complete line of mounts and adapters are available for all ACUIX PTZs. In simple or complex applications, these mounts and adapters offer flexibility, affordability and space efficiency without sacrificing performance.

A full line of mounting options makes ACUIX suitable for most indoor and outdoor installations. The solid construction of the mounts ensures maximum strength for even the harshest environments. When used with Honeywell's corner mount adapter, coverage for both the front and side areas of a building or parking lot is possible using a single dome. The pole mount adapter ensures hassle-free installation on tall poles such as in traffic monitoring and marine locations, allowing maximum viewing coverage even under high wind conditions.



Part # and Description	Application		Finish	
	Indoor	Outdoor	Warm Gray	Black Matte
Mounts				
HDXWM1B Wall Mount 	✓	✓		✓
HDXWM2 Wall Mount 	✓	✓	✓	
HDCM1 Ceiling Mount 	✓		✓	
HDPRM2 Parapet and Flat Roof Mount 		✓	✓	
HDVWM1 Wall Mount (for use with ACUIX ES only) 	✓		✓	
Adapters				
HDXPMA1 Pole Mount Adapter (for use with HDXWM1 and HDXWM1B) 	✓	✓	✓	
HDXCMA1 Corner Mount Adapter (for use with HDXWM1 and HDXWM1B) 	✓	✓	✓	

Contact your Honeywell sales representative today or call 1.800.796.2288 to learn more!

Why Honeywell?

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For more information

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L/ACUJXB/D
November 2009
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