

Which Nextiva IP Camera is Right for You?

FEATURES	S5003BX-DN	S5020BX-DN	S5003FD	S5020FD-DN	S5003FDW-DN	S5020FDW-DN	S2600e-AS & S2610e-AS	S2600e & S2610e	S2700e-VR	S2700e	S2750e	S2800e
DESCRIPTION	VGA H.264 IP camera, true day/night, dual streaming, triple codec, bidirectional audio	High Definition 2MP H.264 IP camera, true day/night, dual streaming, triple codec, bidirectional audio	VGA H.264 Indoor Dome IP camera, true day/night, dual streaming, triple codec, bidirectional audio	High Definition 2MP H.264 Indoor Dome IP camera, true day/night, dual streaming, triple codec, bidirectional audio	VGA H.264 all-weather vandal dome IP camera, true day/night, dual streaming, triple codec, bidirectional audio	High Definition 2MP all-weather vandal dome H.264 IP camera, true day/night, dual streaming, triple codec, bidirectional audio	Super-wide dynamic range professional IP cameras with support for interlaced and progressive scan video; S2610e models include day/night support	Super-wide dynamic range professional IP cameras with support for interlaced and progressive scan video; S2610e models include day/night support	Full-featured IP cameras; S2700e-VR is vandal resistant with IP66 rated, waterproof/dustproof housing and optional extended temperature support	Full-featured IP cameras; S2700e-VR is vandal resistant with IP66 rated, waterproof/dustproof housing and optional extended temperature support	Attractively priced IP mini-dome with robust feature set	IP PTZ cameras built on Vicon SurveyorVFT cameras with Verint encoding technology
BODY TYPE	Fixed	Fixed	Fixed Dome	Fixed Dome	Fixed Vandal Dome	Fixed Vandal Dome	Fixed	Fixed	Fixed Vandal Dome	Fixed Dome	Fixed Dome	PTZ
CAMERA TYPE	true day/night	true day/night	Color	true day/night	true day/night	true day/night	Color or true day/night	Color or true day/night	Color, automatic day/night	Color, automatic day/night	Color, automatic day/night	Color and day/night
RESOLUTION / FRAMERATE	VGA/30fps	1600x1200/15fps 1280x720/30fps	VGA/30fps	1600x1200/15fps 1280x720/30fps	VGA/30fps	1600x1200/15fps 1280x720/30fps	4CIF/30fps	4CIF/30fps	4CIF/30fps	4CIF/30fps	VGA/30fps	4CIF/30fps
ON-BOARD ANALYTICS	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ENVIRONMENT	Indoor	Indoor	Indoor	Indoor	Indoor & outdoor	Indoor & outdoor	Indoor	Indoor	Indoor & outdoor	Indoor	Indoor	Indoor & outdoor
VANDAL/WEATHER RESISTANT	No	No	No	No	Yes	Yes	No	No	Yes	No	No	Available
EXTENDED TEMPERATURE SUPPORT	No	No	No	No	No	No	No	No	No	No	No	With outdoor models
POWER INPUTS	PoE 12V DC 24V AC	PoE 12V DC 24V AC	PoE 12V DC	PoE 12V DC	PoE 12V DC 24V AC	PoE 12V DC 24V AC	PoE 12V DC	PoE 12V DC	PoE 12V DC (24V AC if Heater Option Used)	PoE 12V DC	PoE 12V DC	24V AC only
TRIPLE AXIS LENS ROTATION SYSTEM	N/A	N/A	Yes	Yes	Yes	Yes	N/A	N/A	Yes	Yes	Yes	N/A
MOUNT TYPE	1/4" x 20	1/4" x 20	Surface (in-ceiling mount option available)	Surface (in-ceiling mount option available)	Surface Mount, additional mount options include: -Pendant -Corner -Wall -Pole	Surface Mount, additional mount options include: -Pendant -Corner -Wall -Pole	1/4" x 20	1/4" x 20	Surface	Flush or surface	Surface	Mount options include: -Pendant -Corner -Wall -Pole
ALARM I/O	1 input / 1 output	1 input / 1 output	1 input / 1 output	1 input / 1 output	1 input / 1 output	1 input / 1 output	1 input / 1 output	1 input / 1 output	1 input / 1 output	1 input / 1 output	1 input / 1 output	1 input / 1 output