





ADT Always There®

# Camera Quick Reference Guide

Category	540 TVL Cameras				PTZ Camera	D/N IR Bullet Cameras		
MODEL NUMBER	A-CC540TDN	A-CK540HB	A-CF540	A-CV540	A-CC10PTZK	A-S35CPS/ A-S35CPS36	A-S35CNV	SDN650PS/ SDN650
DESCRIPTION	Full Body Camera	Env. Hsg Camera / Heater/Blower	Fixed Dome	Fixed Vandal Dome	10X PTZ mini vandal dome	Day/Night	Day/Night	True Day/Night
RESOLUTION	540 TVL	540 TVL	540 TVL	540 TVL	430 TVL	380 TVL	380 TVL	520 TVL
IMAGE SENSOR	1/3"	1/3"	1/3"	1/3"	1/4"	1/3"	1/3"	1/3"
LENS	3.3-8mm	5-60mm DC AI	4-9mm DC AI	4-9mm DC AI	3.15-31.5mm	6mm / 3.6mm	6mm	3.8-9.5mm VF AI
IR LEDS	-	-	-	-	-	6 (30 ft. beam)	6 (30 ft. beam)	18 (50 ft. beam)
POWER SOURCE	24VAC / 12VDC RJ-11	24VAC / 12VDC RJ-11	24VAC / 12VDC RJ-11	24VAC / 12VDC RJ-11	24VDC via RJ-11 12VDC / 24VAC via 2-wire	12VDC	RJ-11	12VDC / RJ-11
FEATURES / OTHER	TRUE Day/Night	(2) 100' power/video cables included	Pendant/wall mount available	Wall/ceiling mount available	IP66 Rated for outdoor use	Includes 12VDC PS & mounting bracket	Includes mounting bracket	Includes 12VDC PS & mounting bracket

Category	RJ-11 Dome	Hi-Res Dome Camera	Miniature Bullet Cameras		Covert Cameras, Tower Cam and Mullion Cam		
MODEL NUMBER	A-DS1B	FD375VA	A-S230CWX	S230CWPS	TC52028B	CC48HS / FS100H / FS150H	MC52028B / S / Z
DESCRIPTION	B&W Motorized PT Camera	Fixed Dome	Color	Color	TowerCam (black)	Day/Night Covert Height, Mini Strip	MullionCam (black, silver, bronze)
RESOLUTION	380 TVL	480 TVL	380 TVL	380 TVL	520 TVL	525 TVL	520 TVL
IMAGE SENSOR	1/3"	1/3"	1/3"	1/3"	1/3"	1/3"	1/3"
LENS	3.6mm	4-9mm DC AI	3.6mm	3.6mm	2.8mm	3.7mm	2.8mm
POWER SOURCE	RJ-11	24VAC / 12VDC	RJ-11	12VDC	12VDC	RJ-11 / 12VDC	12VDC
FEATURES / OTHER	Low Cost	Pendant/wall mount available	Includes mounting bracket	Includes 12VDC PS & mounting bracket	Includes 12VDC PS, optional adapter 1512AC for RJ-11 use	FS100H / FS150H includes 12VDC PS	Includes 12VDC PS, optional adapter 1512AC for RJ-11 use



IK1108

1601 Wallace Drive, Suite 102, Carrollton, Texas 75006 / 877-433-6766 / www.ADT-Matrix.com

