Q: How to increase the view angle of the camera?

- A: There are 3 ways to change/increase the view angle of the camera.
 - 1: Corridor mode use to mode to get a better viewer angle in hall ways
 - **2**: Change from the default resolution to 3MP this will give you full view.
 - 3: Change from the default resolution to 720P this will give you super view
- 1. The default resolution is 2MP to change this to Corridor mode go to Configuration >> Video >> Corridor mode and "Enable". The resolution will change to 1080x1920

Air Live			
Configuration	🚳 Video		
Back to Home	Video Profile Expos	sure Image WDR Overla	y Privacy Masks
Network Video Audio Event Storage	Intelligent Analysis M Video Stabilization: Disa Corridor Mode: ROI: Disable	ode: Disable V V ble	
System Status Video Analytics	Main Stream Video Resolution: Main Stream: Frame Rate: Rate Control GOV:	1080x1920 (2M) Image: Comparison of the second	High Profile V 25 fps V Very High V 1500 kbps ?

Default view 2MP (1920x1080)



Corridor View (1080x1980)



2. The default resolution is 2MP to change this to full view go to Configuration >> Video >> Resolution and Change the resolution to 3MP (2048x1536).

Air Live	
Configuration	Video
Back to Home	Video Profile Exposure Image WDR Overlay Privacy Masks
Network Video Audio Event Storage System Statue	Intelligent Analysis Mode: Disable Video Stabilization: Disable Corridor Mode: Disable ROI: Disable Main Stream Video Resolution: 2048x1536 (3M)
Video Analytics	Main Stream: 1920x1080 (1080P) 1280x1024 (SXGA) 1280x720 (720P) Frame Rate: 1280x720 (720P) 720x480 (D1) 0 25 fps ♥ Rate Control 640x480 (VGA) 320x240 (QVGA) 176x144 (QCIF) GOV: 30 ♥

Default view 2MP (1920x1080)



Full View 3MP (2048x1536)



3. The default resolution is 2MP to change this to full view go to Configuration >> Video >> Resolution and Change the resolution to 720P (1280x720).

Air Live			
Configuration	Video	uuro Imago WDD Quarda	Ny Drivaoy Maska
Network	Intelligent Analysis M	ode: Disable 🗸 🖉	
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System Status	Main Stream Video Resolution: Main Stream:	1920x1080 (1080P) 1280x1024 (SXGA) 1280x720 (720P) 720X480 (D1) 640x480 (VGA)	High Profile V
video Analytics	Frame Rate: Rate Control	320x240 (QVGA) 176x144 (QCIF) © Video Quality (VBR)	● 25 fps ∨ Very High ∨
	GOV:	30 V	

Default View 2MP (1920x1080)



Super full view 720P (1280x720)

