

User installation manual

ICON	Main MANU	Reference Picture	SUB1 MANU	SUB2 MANU	SUB3 MANU	SUB4 MANU	SUB5 MANU	SUB6 MANU	SUB7 MANU	SUB8 MANU	SUB9 MANU	SUB10 MANU
-	Log IN		Initial ID: admin Initial PW: 1234 ●Live (Enter live screen)	○Setting (Enter into Settings Screen)								
-	Exit web viewer											
-	Live											
-	Screen capture		Save download folder									
-	Full Screen		Mute	Original screen conversion	Switch PIP mode							
-	Hide Menu											
-	Streaming selection	STREAM 1 ▾	=Stream #1 =Stream #2									
-	Event		Motion Active/Disabled									
-	System information	MODEL MI-IP2811_AF3611Y VERSION v11.07.26-1f355 NETWORK TYPE STATIC IP 192.168.0.234 SUBNET 255.255.255.0 GATEWAY 192.168.0.1 DNS 8.8.8 MAC ADDRESS 90:DA:6A:18:D5:57 ZEROCONF IP 169.254.71.165	Model Version Network Type IP Subnet Gateway DNS MAC Address ZEROCONF IP	Current information Current information Current information Current information Current information Current information Current information Current information Current information								
-	PTZ Control	ZOOMFOCUS + - [x] QUICK ZOOM	Zoom IN Focus + †Quick Zoom	Zoom OUT Focus - WIDE <-> TELE	AUTO Focus							
-	Setting											
-	System	► System information ► System Management ► Date & Time Configuration ► User Configuration ► System Log Search	System information Connection List	System information Systerm Reboot Factory Default Firmware Upgrade Current Version	Model Version Language Network Date & Time STATUS	Current information Current information English Korean French Japanese German						
-	Video	► Video Stream ► Video Setup ► Camera Setup	Video Configuration Video Stream	Stream	#1 H.264 Profile Mode Resolution FPS Quality Max Bitrate GOP Ratio CROP Video Title	#2 H.265 MAIN HIGH 640*360(nHD) 640*480(VGA) 854*480(WVGA) 800*600(SVGA) 960*540(960H) 1280*720(HD720) 1920*1080(HD1080)	#3 #H.264 #BASELINE #VBR #CBR #640*360(nHD) #640*480(VGA) #854*480(WVGA) #800*600(SVGA) #960*540(960H) #1280*720(HD720) #1920*1080(HD1080)					

	Backlight	BLC(Backlight compensation)	<input type="checkbox"/> OFF	ON					
		WDR(Wide Dynamic Range)	<input type="checkbox"/> OFF	ON					
		WDR Strength	<input type="checkbox"/> 10~255(128)						
		SHDR	<input type="checkbox"/> OFF	ON					
		SHDR Level	<input type="checkbox"/> 10~100(50)						
		White Balance	Mode	<input type="checkbox"/> MANUAL	<input checked="" type="radio"/> AUTO	DAYLIGHT	CLOUDY	TUNGSTEN	SUNSET
			Restoration						
			R Gain	<input type="checkbox"/> 10~400(100)					
			B Gain	<input type="checkbox"/> 10~400(100)					
		Day & Night	Mode	<input type="checkbox"/> AUTO	<input checked="" type="radio"/> DAY	NIGHT	EXT_CDS	EXT_LOW	EXT_HIGH
		Dwell Time	<input type="checkbox"/> 10~30(3)						
		TO Night Threshold(to AUTO)	<input type="checkbox"/> 10~255(120)						
		TO Day Threshold(to AUTO)	<input type="checkbox"/> 10~255(140)						
		Status(to AUTO)	<input type="checkbox"/> 0~500						
		Restoration							
		Day Schedule(to Schedule)	<input type="checkbox"/> Start	00:00 ~ 24:00(06:00)					
			<input type="checkbox"/> End	00:00 ~ 24:00(18:00)					
	▶ Privacy Setup	Privacy Configuration	<input type="checkbox"/> Use Privacy						
			<input type="checkbox"/> Default	Zone	<input type="checkbox"/> 0~3(0)				
				Mask	<input type="checkbox"/> Mask				
				Color	<input type="checkbox"/> White	<input type="checkbox"/> Yellow	<input checked="" type="radio"/> Cyan	<input type="checkbox"/> Green	
					<input type="checkbox"/> Magenta	<input type="checkbox"/> Red	<input type="checkbox"/> Blue	<input type="checkbox"/> Black	
				Move Step	<input type="checkbox"/> 40~400(40)				
				Position	<input type="checkbox"/> Movement Keys				
				Size	<input type="checkbox"/> Movement Keys				
		▶ ZOOM/FOCUS	Zoom	<input type="checkbox"/> +	-	Lens Initialization			
			Focus	<input type="checkbox"/> +	-	Auto Focus			
		Lock to Control PTZ	<input type="checkbox"/> Use PTZ Control Lock						
	▶ NETWORK CONFIGURATION	▶ Interface	Network Configuration	Network Type	<input type="checkbox"/> STATIC IP	DHCP			
				IP Address	Information input window				
				Subnet Mask	Information input window				
				Gateway	Information input window				
				DNS	Information input window				
				MAC Address	Current information				
				Network Speed	<input type="checkbox"/> 10/100Base-TX	10Base-T			
				ZEROCONF IP	<input checked="" type="checkbox"/> 169.254.71.165				
		▶ PORT CONFIGURATION	▶ Port	Port Configuration	Web Port	<input checked="" type="checkbox"/> 80			
				HTTPS Port	<input checked="" type="checkbox"/> 443				
			Base Port	<input checked="" type="checkbox"/> 9010					
			RTSP Port	554					
			Device Search Port	<input checked="" type="checkbox"/> 9010	<input type="checkbox"/> Change Device Search Port				
			Default Port	<input type="checkbox"/> Return to Default Port Setting					
	▶ UPNP CONFIGURATION	▶ UPNP	UPNP Configuration	Usage	<input type="checkbox"/> Use UPNP(Universal Plug and Play)				
				Friendly Name	<input type="checkbox"/> IP Camera - 2.1HD				
	▶ RTSP CONFIGURATION	▶ RTSP/ONVIF	RTSP Configuration	<input checked="" type="checkbox"/> Use RTSP					
				RTSP Security	<input checked="" type="checkbox"/> Access Control				
				RTSP Security Select	<input type="checkbox"/> DIGEST	BASIC			
				RTSP Port	<input checked="" type="checkbox"/> 554				
				HTTP Port	<input checked="" type="checkbox"/> 90				
				RTSP Address	1 rtsp://192.168.0.234:554/stream1	 2 rtsp://192.168.0.234:554/stream2			
				ONVIF Configuration	<input checked="" type="checkbox"/> Use RTSP				
				ONVIF Security	<input type="checkbox"/> Access Control				
	▶ MOTION AREA	▶ Motion Setup	Motion Area	Area settings	<input checked="" type="checkbox"/> ■■■				
			Motion Configuration	Post-Alarm	<input type="checkbox"/> 1Sec~15Sec(5Sec)				
			Motion Sensitivity	<input type="checkbox"/> 10~100(50)					