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	
		4											
		👗 admin											
_	Log IN	··· ···	Initial ID: admin Initial PW: 1234	⊖Setting									
	209	LOGIN	 Live (Enter live screen) 	(Enter into Settings Screen)									
		UVE O SETUP											
Ð	Exit web viewer												
Ô	Live												
	Screen capture		Save download folder					* Live screen configuration			* Live screen (left mouse dr	ag) -> Screen enlargement	
+	Full Screen	N # :	Mute	Original screen conversion	Switch PIP mode	Ð		ô 🔍		+	104 005-000		
_	Hide Menu						TREAM 1 ✔ H264 1920x1080						
1	selection	STREAM 1 🗸	≡Stream #1			543							
			≡Stream #2									1 7 1 1-	
	Event	(*)	Motion Active/Disabled			MODEL MUE2811 A	3611V			·/	- A contract of the second	And the second s	
	System		Model	Current information		VERSION V11.07.26-113 NETWORK TYPE STATIC	55			1	27		
	information	MODEL MI-IP2811_AF3611Y	Monting	Ourset information		IP 192.168.0.23 SUBNET 255.255.255.				A-1 -	Ameri		
		VERSION v11.07.26-1f355	Network TYPE	Current information		GATEWAY 192.168.0.1 DNS 8.8.8.8							
		IP 192.168.0.234	IP	Current information		ZEROCONF IP 169.254.71.10	35:57 15			- in int			
		SUBNET 255.255.255.0	Subnet	Current information		- PTZ CONTROL			-		* Live screen -> Full scree	en -> Right click of mouse	
		DNS 8.8.8.8	Gateway	Current information		ZOOM/FOCUS	the terms					47	
		MAC ADDRESS 90:DA:6A:18:D5:57 ZEROCONE IP 169 254 71 165	DNS	Current information		Q Q	1				Loop ✓ Show all controls	-	
			MAC Address	Current information		+ - (0)	-	T			Open video in new tab Sexw video as		
			ZEROCONF IP	Current information		QUICK ZOOM	est	Y			Copy video frame Now Copy video address Picture in picture	1 1 10	
	PTZ Control	ZOOM/FOCUS	Zoom IN	Zoom OUT			Winger 13				Cast	-	
	ł		Focus +	Focus -	AUTO Focus		"[[]]]]]				Get image descriptions from Google		
	ł	QUICK ZOOM									a m		
			†Quick Zoom	WIDE <-> TELE									
Ó	Setting												
+	B		System information	System information	Model	Current information							
	l I	MODEL MI-IP2811_AF3611Y			Version	Current information		1					
		LANGUAGE ENGLISH			Language	English	Korean	French	Japanese	German			
		NETWORK 192.168.0.234(STATIC)			Network	Current information							
		STATUS UP(21:48:21), CPU(18%), MEM(T121/U66/F54)			Date & Time	Current information				* System settings s	creen configuration		
					STATUS	Current information			Ð	â	٢	MI-IP2811_AF3611Y v11.07.26-11355	
		NO ADDRESS STREAM PROTOCOL ACCESS TIME		Connection List	List of connected devices				- SYSTEM	SYSTEM INF	ORMATION		
		SYSTEM REBOOT 0	 System Management 	Syetem Reboot	Ċ				SYSTEM INFORMATION				
		FACTORY DEFAULT		Factory Default	* -	Keep Network Configuration			SYSTEM MANAGEMENT	• SYSTEM INFORM	ATION		
		CURRENT VERSION : v11.07.26-1535 (ME/P2811_AF3611Y)		Firmware Upgrade	Ŧ.	≡File Explorer File Name			DATE & TIME USER MANAGEMENT	M	ODEL MI-IP2811_AF3611Y		
	, F		Date & Time	Current Version	Current Information	Current information			+ LOG	LANG	UAGE ENGLISH V		
		DATE / TIME CONFIGURATION	P Date & Time	Date/ Infe Gettings	Time Domain	Current information			+ VIDEO	NET	WORK 192.168.0.234(STATIC)		
		TIME 9/20/2023, 4:09:47 PM (2023/09/20 16:09:47) TIME ZONE None			Change Date/Time	System Time	Use current system time		+ NETWORK	DATE &	TIME 9/20/2023, 4:18:20 PM		
		SET DATE / TIME SYSTEM THE System The			New Date/Time	New Date/Time	=Date Adjustment	=Time Adjustment	+ EVENT	SI	ATUS UP(23:56:06), CPU(14%), ME	M(T121/U66/F54)	
		SYSTEM TIME DI USE CUREENT SYSTEM TIME NEW DATE / TIME 2023-09-20 16 v : 09 v : 24 v TIME ZONE Name VI			Time Zone	≡Area Adjustment				O CONNECTION LI	ST		
	Svetom	DAY LIGHT SAVING USE DST			Day Light Saving	Use DST				NO	IP ADDRESS VIDEO STREAM	PROTOCOL ACCESS TIME	
	oystem	DATE / TIME FORMAT DATE FORMAT YYYYMM/DD (2023/05/20) v 2021/09/20			Date/Time Format	=Date Format	=Format Adjustment						
		TIME FORMAT HH MM SS (16.07.38) ¥ 16.09.47 OSD DISPLAY USE OSD				=Time Format	=Format Adjustment						
		MOVE UPPER-LEFT V WHITE V				OSD Display	Use OSD						
		TIME SYNC MODE . NONE O SERVER					≡Format Adjustment	Color Adjustment					
	, F	INSULCONFIGURATION	N 11 M	Liser Configuration	Time Sync	Time Sync Mode	● None	⊖Server					
		USER LIST NO USER ID DESCRIPTION PERMISSION EDIT DELETE	Oser Management	User Configuration		User information							
		1 admin administrator 111 EDIT DELETE			User List	+NEW							
		* ADD / MODIFY			ADD / Modify	User ID	Information input window						
		USER ID DESCRIPTION				Description	Information input window						
		PASSWORD CONTIEN PASSWORD PERMISSION Use State				Password	Information input window						
		 User all integht result be over 5 and black length 5-16 characters (Emglish + Namann) User password must be a combination of 3 or 				Confirm Password	Information input window						
		more/ophabet lowercase, Alphabet uppercase, Nameron, japoral characteristic, and our 9 character. • And space, repeat & sequencial character should not be used.				Permission	Live	Setup					
		ADD M00FY SYSTEM LOG SEARCH				ADD	MODIFY						
		[1/1 w] [2323-09-14 12:02 001 Default setup loaded											
		[2023-09-14 15/02-04] System Closing (2023-09-14 15/02-10) System T Cansen, v11.07.26-14555	► Log	System Log Search									
+	Video	Philliplane and a second secon	▶ Video Stream	Video Configuration	Stream	#1	#2	#3					
8					Codec	≡H.264	H.265						
					Profile	≡BASELINE	MAIN	HIGH					
					Mode	≡VBR	CBR						
	ľ	VIDEO CONFIGURATION STREAM CODEC PROFILE MODE RESOLUTION PPS QUALITY MAX			Resolution	≡640*360(nHD)	640*480(VGA)	854*480(WVGA)	800*600(SVGA)	960*540(960H)	1280*720(HD720)	1920*1080(HD1080)	
\square		#1 INSET MORT MORT <th <="" td=""><td></td><td></td><td>FPS</td><td>≡1~30<mark>(30)</mark></td><td></td><td></td><td></td><td></td><td></td><td></td></th>	<td></td> <td></td> <td>FPS</td> <td>≡1~30<mark>(30)</mark></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>			FPS	≡1~30 <mark>(30)</mark>						
$ \square$		#1 MER*V VEV \$255248 (CV) NEV 30 v #A1100 CROP 00F V V \$255248 (CV) NEV 30 v			Quality	≡Low	Standard	High	Highest				
\vdash	, I	O VIDEO TITLE STREAM TITLE			Max Bitrate	= 32Kbps ~ 7Mbps(3Mbps)							
\vdash					Ratio CROP	= 00(00)	OFF						
\vdash		#1 STREAM #3		Video Title	Stream	#1	#2	#3					
						STREAM #1	USE OSD	≡OSD position movement	≡OSD color designation				
					Title	STREAM #2							
	, l					STREAM #3				* Video settings so	creen configuration		
	l l	VIDEO SIGNAL NTEC V AFTER A SYSTEM RESTART, THE SETTINGS TAKE THECT.	► Video Setup	Video Signal	Video Signal	≡NTSC	PAL		Ð	à	0	MI-IP2811_AF3611Y v11.07.26-11355	
ä		O LENS DISTORTION CORRECTION		Lens Distortion Correction	LDC	USE			+ SYSTEM - VIDEO	VIDEO SETUP			
\vdash		LDC USE 8ATIO 1 *			RAIIU	≡1~50(4)			VIDEO STREAM	A TOR BOLL			
\vdash	•			Video Configuration	Video Flip	Horizontal Flip			VIDEO SETUP CAMEDA SETUP	T Start			
\vdash				comguraduri	Video Rotation	= OFF	90 Degree	270 Degree	PRIVACY SETUP	THE F			
	, F	MADE DAVLITY EXPOSURE BAODLOHT WHITE BALANCE DAV & WOHT	▶ Camera Setup	Image Quality	Brigtness	†0~100(<u>50)</u>	-	Ť	ZOOMFOCUS NETWOPY				
		DIRGETRESS 100 SHARPFHESS 100 CONTRAST 100 DERIOSE 100 SATURATION 100 DERIOSE 100			Contrast	†0~100(50)			+ EVENT				
		HLE 0 GAMMA 1224 w 0 GAMMA 1224 w			Saturation	†0~100 <mark>(50)</mark>				-			
		8			HUE	†0~100 <mark>(0)</mark>				Ameri			
\mid					Restoration					(all and)		=	
					Sharpeness	†0~100(5 0)				VIDEO SIGNAL			
					Denoise	†0~100(50)				VIDEO SIGNAL	C • AFTER A SYSTEM RESTART, THE S	ETTINGS TAKE EFFECT.	
					Gamma	TU~1UU(5U)				LENS DISTORTION CORRECT	ION		
\vdash					Defog	=OFF	ON			LDC 🗆 U	SE		
\vdash					Restoration		· · ·			RATIO 1	v		
	ľ			Exposure	DC-IRIS	≡OFF	ON			VIDEO CONFIGURATION			
		055 (097 • ANTI-FULKER 097 • SHITTER BRED 133333 140			DSS(Slow Shutter)	≡OFF	ON			VIDEO FLIP	ERTICAL FLIP ORIZONTAL FLIP		
		400 DAA			Anti-Flcker	=OFF	ON			VIDEO ROTATION OFF	•		
					Shutter Speed	†1/33333 ~ 1/30(Disabled)							
					AGC(Automatic Gain Control)	†0~10 <mark>(5)</mark>							
			Ì	1	Restoration	1	1				1		

			1						I			
		BRAGE QUALITY EXPOSURE ENOUGHT WHITE DRUANCE DAY & NOHT		Backlight	BLC(Backlight compensation)	≡OFF	ON					
		(▼ +90) 3.18 (▼ +90) 80W			WDR(Wide Dynamic Range)	≡OFF	ON					
		WEEK STREENS TH 128 SHOR (077 • •)			WDR Strength	+0~255(128)						
		SHOR LEVEL 50			SUDD	-055	ON					
							01					
					SHDR Level	†0~100(50)						
		INNOE GUALITY EXPOSURE BACKLOHT INNITE BALANCE DAY'S NOHT		White Balance	Mode	=manual	AUTO	DAYLIGHT	CLOUDY	TUNGSTEN	SUNSET	
		MODE AUTO • H GAIN 190			Restoration							
					R Gain	+0~400(100)						
					B Gain	+0~400(100)						
					b Gain	10~400(100)						
		NAUE OUNCITY EXPOSURE BUCKLIGHT WHERE BACANCE DO'LL MUTT		Day & Night	Mode	≡AUTO	DAY	NIGHT	EXT_CDS	EXT_LOW	EXT_HIGH	SCHEDULE
		DWELLTIME 3 TO DAY THRE SHOLD 148			Dwell Time	†0~30 <mark>(3)</mark>						
		1000			TO Night Threshold(to AUTO)	†0~255 <mark>(120)</mark>						
					TO Day Threshold(to AUTO)	†0~255 <mark>(140)</mark>						
					Status(to ALITO)	0~500						
					Destantian							
					Restoration							
					Day Schedule(to Schedule)	†Start	00:00 ~ 24:00(06:00)					
						†END	00:00 ~ 24:00(18:00)					
8			Privacy Setup	Privacy Configuration	Use Privacy							
					Default	Zone	≡0~3(<u>0</u>)					
	a	O PROVINCY COMPOSIMATION				Mask	Mask					
		 □ DIE FRUNCY □ DIFAULT 										
		2018 () • POSITION M22				Color	⊖White	⊖ Yellow	●Cyan	⊖Green		
							⊖Magenta	◯Red	OBlue	OBlack		
		STEP (8 v				Move Step	≡40~400 <mark>(40)</mark>					
						Position	⇔Movement Kevs					
						Size	Movement Keys					
	-			-		Size						
		ZOOM A P LENS INITIALIZATION	► ZOOM/FOCUS	Zoom	+	-	Lens Initialization					
		FOCUS + - AUTO FOCUS		Focus	+	-	Auto Focus					
		Lock to control PTZ Use PTZ control lock		Lock to Control PTZ	Use PTZ Control Lock							
+	Network	NETWORK CONFIGURATION	▶ Interface	Network Configuration	Network Type	≡STATIC IP	DHCP					
		NETWORK TYPE STATIC IP				Information input window						
		IP ADDRESS 192.168.0.234										
		SUBNET MASK 255.255.255.0			Subnet Mask	Information input window						
		GATEWAY 192.168.0.1			Gateway	Information input window				* Network settings s	screen configuration	
					,						gg	
		DNS 8888			DNS	Information input window			£	Či .	<u></u>	
		DNS 8.8.8.8 MAC ADDRESS 90:DA:6A:18:D5:57 NETWORK SPEED 10/1008ase-TX V			DNS MAC Address	Information input window			Ð	å	6	MI-IP2811_AF3611Y v11.07.26-1f355
		DNS 8.8.8 MAC ADDRESS 90 DA.6A-18:D5:57 NETWORK SPEED 10/1008ase-TX ZEROCONF IP 2 169.254.71.165			DNS MAC Address	Information input window Current information =10/1008.ccc TY	10Base_T		+>	• INTERFACE	(MI-IP2811_AF3611Y v11.07.26-11355
		DNS 8.8.8.8 MAC ADDRESS 90.04.64.18.D5.3.7 NETWORK SPEED 101/00Base TX ZEROCONF IP 109.254.71.165			DNS MAC Address Network Speed	Information input window Current information = 10/100Base-TX	10Base-T		+ + SYSTEM + VIDEO - NETWORK		() ()	Mi-IP2811_AF3611V v11.07.26-11355
	0	DNS 8.8.8.8 MAC ADDRESS 90 DA 6A.18.D.5.3.7 NETWORK SPEED 150/1008ase TX ZEROCONF IP 109.254.71.165			DNS MAC Address Network Speed ZEROCONF IP	Information input window Current information = 10/100Base-TX 169.254.71.165	10Base-T		+ + SYSTEM + VIDEO - NETWORK	INTERFACE NETWORK CONFIGURATION NETWORK TYPE STAT		MI-#2811_AF3611Y v11.87.26-1055
	6	DNS 8.8.8.8 MAC ADDRESS 90 DA 6A-18.05.3.7 NETWORK SPEED 1507005ase.TX ZEROCONF IP 109.254.71.165	▶ Port	Port Configuration	DNS MAC Address Network Speed ZEROCONF IP Web Port	Information input window Current information = 10/100Base-TX = 169.254.71.165 = 80	10Base-T		SYSTEM SYSTEM VIDEO NETWORK NITERFACE SOURCE	INTERFACE NETWORK CONFIGURATION NETWORK TYPE STAT IP ADDRESS 192.10	C IP v 88 0 234	MI#2811_AF3611Y v11.07.28-11595
	đ	DNS 8.8.8 MAC ADDRESS 90 DA 6A-18.05.37 NETWORK SPEED 1507008ase TX ZEROCONF IP 109.254.71.165 Peast commonant of the second	▶ Port	Port Configuration	DNS MAC Address Network Speed ZEROCONF IP Web Port HTTPS Port	Information input window Current information = 10/100Base-TX = 169.254.71.165 = 80 = 443	10Base-T		SYSTEM SYSTEM VIDEO NETWORK NITERFACE PORT UPNP	INTERFACE NETWORK CONFIGURATION NETWORK TYPE STAT IP ADDRESS 192 H SUINT MARK 255 21	C IP v 80 0 234 55 255 0	MI-#2811_AF36111v v11.07.28-H595
	đ	DNS 8.8.8 MAC ADDRESS 90 DA 6A-18-05-37 NETWORK SPEED 15/1008ase TX ZEROCONF IP 169.254.71.165	▶ Port	Port Configuration	DNS MAC Address Network Speed ZEROCONF IP Web Port HTTPS Port Base Port	Information input window Current information = 10/100Base-TX = 169.254.71.165 = 80 = 443 = 9010	10Base-T		SYSTEM SYSTEM VIDEO NETWORK NITERFACE PORT UPNP RTSP / ONVIF	INTERFACE NETWORK CONFIGURATION NETWORK TOPIC STATI PADDRESS 192 H SUBINT MASK 255.25 GATEWAY 192 H	C IP v 56 0 224 55 255 0 58 0 1	MI-#2811_AF36111v111.07.28-11595
	đ	DNS 8.8.8.8 MAC ADDRESS 90 DA 6A-18-05-37 NETWORK SPEED 151/1005ase TX ZEROCONF IP 1.69.254.71.165	► Port	Port Configuration	DNS MAC Address Network Speed ZEROCONF IP Web Port HTTPS Port Base Port RTSP Port	Information input window Current information = 10/100Base-TX = 169.254.71.165 = 80 = 443 = 9010 = 554	10Base-T		SYSTEM SYSTEM VIDEO NETWORK NITERFACE PORT UPNP NITSP/ONVF EVENT	INTERFACE NETWORK CONFIGURATION NETWORK CONFIGURATION NETWORK TYPE <u>517</u> PADDRESS 192 H SUBIETT MASK 255 22 GATEWAY 192 H DNS 8.8.8	C IP V 56 0 224 55 255 0 80 0 1 8	MI-#2811_AF36111v11107_28-11595
	T	DNS 8.8.8.8 MAC ADDRESS 90 DA 6A:18:05:37 NETWORK SPEED 151/1005ase TX ZEROCONF IP 109:254.71.165 Preser contributintion 109:254.71.165 UNITY PORT © 440 109:254.71.165 DEVICE MARCE © 591 109:254.71.165 DEVICE MARCE © 400 109:254.71.165	► Port	Port Configuration	DNS MAC Address MAC Address Metwork Speed ZEROCONF IP Web Port HTTPS Port Base Port RTSP Port Doute Search Port Doute Search Port	Information input window Current information = 10/100Base-TX = 169.254.71.165 = 80 = 443 = 9010 554	10Base-T		SYSTEM SYSTEM VIDEO NETWORK NITERFACE PORT UPRP RTSP/ONVF EVENT	INTERFACE INTERFACE NETWORK CONFIGURATION NETWORK TYPE 51721 IP ADDRESS 1921 GATEWAR 2552 GATEWAR 1921 DNS 8.8.84 MAC ADDRESS 90 DA	C IP V 56 0234 55 255 0 88 0.1 8 6.4.18.D5 57	MI-#2811_AF36111v11107_28-11595
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		ONS 8.8.8.8 MAC ADDRESS 90 DA 6A-18.D.D.3.7 NETWORK SPEED 101/00588e TX ZEROCONF IP 103.234.71.165 PORE CONSISTENT V VIST CONSISTENT V DIVECT SMACH 0 MAR AND CONSTANT 0 DIVECT SMACH 0 DIVECT DIVECT SMACH 0 <	► Port	Port Configuration	DNS MAC Address Network Speed ZEROCONF IP Web Port HTTPS Port Base Port RTSP Port Device Search Port Default Port Usage	Information input window Current information = 10/100Base-TX = 169.254.71.165 = 80 = 443 = 9010 = 554 = 9010 = Return to Default Port Setting = USE UPNP(utwessi Rug and Pay)	10Base-T		SYSTEM VIDEO NETWORK NITERFACE PORT UPNP RTSP / ONVF EVENT		IC IP	MI-#2811_AF36117 v11.07.26-1055
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	-	ONS 8.8.8 MAC ADDRESS 90 DA 6A-18.D.5.37 NETWORK SPEED 101008se TX 2EROCONF IP 109.254.71.165	Port UPNP RTSP/ONVIF	Port Configuration UPNP Configuration RTSP Configuration	DNS MAC Address Network Speed ZEROCONF IP Web Port HTTPS Port Base Port RTSP Port Device Search Port Default Port Usage Friendly Name Use RTSP RTSP Security	Information input window Current information = 10/100Base-TX = 169.254.71.165 = 80 = 443 = 9010 554 = 9010 554 = 9010 Current to Default Port Setting USe UPNP(utwessil Pag and Pay) IP Camera - 2.1HD Access Control	10Base-T			INTERFACE INTERFACE NETWORK CONFIGURATION NETWORK TYPE STATE SUBNET MASK 25522 GATEWAY 192.14 DNN 8.8 AACADDRESS 90.0 NITWORK SPEED 1010 ZEROCONF IP 16	CIP V 80 0234 55 255 0 80 0.1 8 0.1 8 0.1 9 0.254 71.165	MI-#2811_AF36117 v11.07.26-11595
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			► Port	Port Configuration UPNP Configuration RTSP Configuration	DNS MAC Address MAC Address Metwork Speed ZEROCONF IP Web Port HTTPS Port Base Port RTSP Port Device Search Port Default Port Usage Friendly Name Use RTSP RTSP Security RTSP Security Select	Information input window Current information = 10/100Base-TX = 169.254.71.165 = 80 = 443 = 9010 554 = 9010 = Return to Default Port Setting = USE UPNP(Universal Plug and Pay) IP Camera - 2.1HD = DIGEST =	10Base-T		SYSTEM VIDEO INTERFACE PORT UNP RTSP/ONVF EVENT	INTERFACE NETWORK CONFIGURATION NETWORK TYPE STATE DADRESS ZEROCONF IP D	C IP	MI-#2811_AF36117v11.07.28-11595
	7	ONS 88.8 MAC ADDRESS 90 DA 6A:18:D3:37 NETWORK SPEED E0:068ae TX ZEROCONF IP 2 109:254.71.165 OPANE CONFIGURATION WIR PORT 2 M VIEW PORT 3 M	► Port	Port Configuration UPNP Configuration RTSP Configuration	DNS MAC Address MAC Address MAC Address Network Speed ZEROCONF IP Web Port HTTPS Port Base Port RTSP Port Device Search Port Default Port Usage Friendly Name Use RTSP RTSP Security RTSP Security RTSP Security Select RTSP Port	Information input window Current information = 10/100Base-TX = 169.254.71.165 = 80 = 443 = 9010 = 554 = 9010 = Return to Default Port Setting = USE UPNP(UNVersal PLg and Play) IP Camera - 2.1HD = DIGEST = 554	10Base-T		SYSTEM VIDEO NETWORK NITERFACE PORT UNIP RTSP / ONV/F EVENT	INTERFACE NETWORK CONFIGURATION NETWORK TYPE STATE PADDR55 192.14 SUBNET MASK 265.22 GATEWAY 192.14 DNN 88.84 MAC ADDR55 DDA NETWORK SPELD 1010 ZEROCONF IP 16	C IP	MI-#2811_AF36117v11.07.28-11595
	7	ONS 8.8.8.8 MAC ADDRESS 90 DA 6A-18 D.9-37 NETWORK SPEED 101005see TX 2EROCONF IP 109.234.71.165	 ▶ Port ▶ UPNP ▶ RTSP/ONVIF 	Port Configuration UPNP Configuration RTSP Configuration	DNS MAC Address MAC Address Metwork Speed ZEROCONF IP Web Port HTTPS Port Base Port RTSP Port Device Search Port Default Port Usage Friendly Name Use RTSP RTSP Security RTSP Security RTSP Security Select RTSP Port HTTP Port	Information input window Current information = 10/100Base-TX = 169.254.71.165 = 80 = 4443 = 9010 = 554 = 9010 = Return to Default Port Setting = USE UPNP(utwestal Rug and Pay) IP Camera - 2.1HD = DIGEST = 554 = 90	10Base-T		SYSTEM VIDEO NETWORK NETWORK NETRFACE PORT UPNP RTSP / ONVF EVENT	INTERFACE NETWORK CONFIGURATION NETWORK TYPE STAT PADDR55 192.14 SUBNET MARK 255.22 GATEWAY 192.14 DNS 88.84 MAC ADDRESS 90.DA NETWORK SPEED 10100 ZEROCONF IP 2 16	C IP	MI-#2811_AF36117v11.07.28-11595
		ONS 8.8.8.8 MAC ADDRESS 90 DA 6A-18 D.5:37 NETWORK SPEED 101005see TX VERNOOKSPEED 101005see TX VERNOOKSPEED 103.234.71.165	Port UPNP RTSP/ONVIF	Port Configuration UPNP Configuration RTSP Configuration	DNS MAC Address MAC Address Metwork Speed ZEROCONF IP Web Port HTTPS Port Base Port RTSP Port Device Search Port Default Port Usage Friendly Name Use RTSP RTSP Security RTSP Security Select RTSP Port HTTP Port TTSP Address	Information input window Current information = 10/100Base-TX = 169.254.71.165 = 80 = 443 = 9010 = 554 = 9010 = Return to Default Port Setting = USE UPNP(utwess Pug and Pay) IP Camera - 2.1HD = DIGEST = 554 90 1	10Base-T		 SYSTEM VIDEO NETWORK INTERACE PORT UPAP RTSP / ONVF EVENT 	INTERFACE INTERFACE NETWORK TYPE ITATI IP ADDRESS 192.14 SUBHT MARK 256.22 GATEWAY 192.14 DNN 8.86.84 MAC ADDRESS 00.0A NETWORK SPEED 10100 ZEROCONF IP 16	IC P V 55 255 0 56 0 1 56 0 1 66 18 05 57 CBase TX V 9.254 71.165	MI-#2811_AF36111V v11.07.26-11595
	7	ONS 8.8.8.8 MAC ADDRESS 90 DA 6A-18.D.D.3.7 NETWORK SPEED 101005880 TX VERNOOK SPEED 103.234.71.165	Port UPNP RTSP/ONVIF	Port Configuration UPNP Configuration RTSP Configuration	DNS MAC Address MAC Address Metwork Speed ZEROCONF IP Web Port HTTPS Port Base Port RTSP Port Device Search Port Default Port Usage Friendly Name Use RTSP RTSP Security RTSP Security Select RTSP Port HTTP Port RTSP Address	Information input window Current information = 10/100Base-TX = 169.254.71.165 = 80 = 443 = 9010 = 554 = 9010 = Return to Default Port Setting = USE UPNP(utwest Rug and Ray) IP Camera - 2.1HD = DIGEST = 554 = 90 1 2	10Base-T 10Change Device Search Port Change Device Search Port BASIC 1tsp:/192.168.0234.554/stream1 1tsp:/192.168.0234.554/stream2		 SYSTEM VIDEO NETWORK NOTOR UPRP RTSP / ONVF EVENT 	INTERFACE INTERFACE NETWORK TYPE ITATI IP ADDRESS 192.14 SUBNET MASK 255.22 GATEWAY 192.14 MAC ADDRESS 90.DA NETWORK SPEED 1019 ZEROCONF IP 16	IC IP V 58 0 234 55 255 0 56 4.18 D5 57 08 86 1 9.254.71.165 0.254.71.165	MI-#2811_AF36117 v11.07.26-1055
		ONS 8.8.8.8 MAC ADDRESS 90 DA 6A-18.D.D.3.7 NETWORK SPEED 101005080 TX ZEROCONF EP 109.254.71.165 OPEC CONFIGURATION 109.254.71.165 UNITY PORT 8 MI UNITY PORT 9 MI OPARC CONFIGURATION 0 CANCE DEVICE SMACH PORT PORT UNITY PORT 9 MI OPARC CONFIGURATION 0 CANCE DEVICE SMACH PORT PORT UNITY PORT 9 MI OPARC CONFIGURATION 0 CANCE DEVICE SMACH PORT UNITY PORT 9 MI OPARC CONFIGURATION 0 CANCE DEVICE SMACH PORT INTER FORT 9 MI INTER FORT 9 CANCES CONFIGURATION INTER FORT 1 Imp/1121.168.234545414184444 INTER FORT	 ▶ Port ▶ UPNP ▶ RTSP/ONVIF 	Port Configuration UPNP Configuration RTSP Configuration ONVIE Configuration	DNS MAC Address MAC Address MAC Address Network Speed ZEROCONF IP Web Port HTTPS Port Base Port RTSP Port Device Search Port Default Port Usage Friendly Name Use RTSP RTSP Security RTSP Security RTSP Security Select RTSP Port HTTP Port RTSP Address Use RTSP	Information input window Current information = 10/100Base-TX = 10/100Base-TX = 169.254.71.165 = 80 = 443 = 9010 = 554 = 9010 = Return to Default Port Setting = 019 (utriversal Rug and Rug) IP Camera - 2.1HD = DIGEST = 554 = 90 1 2	10Base-T 10Change Device Search Port Change Device Search Port BASIC thp://192.168.0.234:554/stream1 thp://192.168.0.234:554/stream2		SYSTEM VIDEO NETWORK NITERFACE PORT UPNP RTSP / ONVF EVENT	INTERFACE INTERFACE INTERFACE INTERFACE INTENORK TYPE ITATI IP ADDR55 192 If SUBNET MASK 256 ZECOCON IP I IP ZEROCON IP I	IC IP ▼ 88 0 234 55 255 0 56 255 0 0 64.18 05 57 0 688.65 TX ▼ 9.254.71.165	MI-#2811_AF36117 v11.07.26-1055
		ONS 8.8.8.8 MAC ADDRESS 90 DA 6A-18.D.D.3.7 NETWORK SPEED 101005080 TX ZEROCONF IP 109.254.71.165 IMAGE CONFERENCE 100.254.07.71.071 IMAGE CONFERENCE 100.071.071 IMAGE CONFERENCE 100.071.071 IMAGE CONFERENCE 100.071.071 IMAGE CONFERENCE 100.071.071 IMAGE CONFERENCE 100.071.071.071 IMAGE CONFERENCE 100.071.071.071.071 IMAGE CONFERENCE 100.071.071.071.071.071.071.071.071.071.	Port UPNP RTSP/ONVIF	Port Configuration UPNP Configuration RTSP Configuration ONVIF Configuration	DNS MAC Address MAC Address MAC Address Network Speed ZEROCONF IP Web Port HTTPS Port Base Port Base Port RTSP Port Default Port Usage Friendly Name Use RTSP RTSP Security RTSP Security RTSP Security Select RTSP Port HTTP Port RTSP Address Use RTSP	Information input window Current information = 10/100Base-TX = 109,254,71.165 = 80 = 443 = 9010 554 = 9010 554 = 9010 Current to Default Port Setting Current to Default Port Setting Current to Default Port Setting Current of Default Port Setting DIGEST 554 90 1 2 Current Setting Settin	10Base-T 10Base-T Change Device Search Port BASIC rtsp://192.168.0.234.554/stream1 rtsp://192.168.0.234.554/stream2		SYSTEM VIDEO NETWORK NITERFACE PORT UPNP RTSP / ONVF EVENT	INTERFACE INTERFACE INTERFACE INTERFACE INTENOR TYPE ITIT IP ADDRESS 192 II SUBNET MASK 256 CATEWAY 192 II SUBNET MASK 256 CATEWAY 192 II SUBNET MASK SOLA NETWORK SPEED IDITE ZEROCONF IP II	CIP	MI-#2811_AF36117 v11.07.26-1055
		ONS 8.8.8	Port UPNP RTSP/ONVIF	Port Configuration UPNP Configuration RTSP Configuration ONVIF Configuration	DNS MAC Address MAC Address MAC Address Network Speed ZEROCONF IP Web Port HTTPS Port Base Port Base Port RTSP Port Default Port Usage Friendly Name Usage Friendly Name Use RTSP RTSP Security RTSP Security RTSP Security Select RTSP Port HTTP Port RTSP Address Use RTSP ONVIF Security	Information input window Current information = 10/100Base-TX = 169.254.71.165 = 80 = 443 = 9010 554 = 9010 554 = 9010 Current to Default Port Setting USe UPNP(utwessi Pag and Pay) IP Camera - 2.1HD EAccess Control = DIGEST 554 90 1 2 Access Control = Laccess Control = Access Control = Access Control	10Base-T 10Gase-T Change Device Search Port BASIC rtsp:/192.168.0.234.554/stream1 tsp:/192.168.0.234.554/stream2		 SYSTEM VIDEO NETWARKE NITERFACE PORT UPNP RTSP / ONVF 	INTERFACE INTERFACE INTERFACE INTERFACE INTENORK TYPE ITH IF ADDRESS 192.11 SUBNET MASK 255.22 GATEWAY 192.11 DNN 8.8 ADDRESS 90.1 INTEWORK SPEED 10176 ZEROCONF IP 1	CIP	MI-#2811_AF36117 v11.07.26-1095
		ONS 8.8.8	► Port ► UPNP ► RTSP/ONVIF	Port Configuration UPNP Configuration RTSP Configuration ONVIF Configuration	DNS MAC Address Network Speed ZEROCONF IP Web Port HTTPS Port Base Port RTSP Port Default Port Usage Friendly Name Use RTSP RTSP Security RTSP Security Select RTSP Security Select RTSP Port HTTP Port RTSP Address Use RTSP	Information input window Current information = 10/100Base-TX = 169.254.71.165 = 80 = 443 = 9010 554 = 9010 554 = 9010 Current to Default Port Setting USe UPNP(utwessil Pag and Ray) IP Camera - 2.1HD Access Control = DIGEST 554 90 1 2 Access Control Current Curre	10Base-T 10Gase-T Change Device Search Port BASIC ftsp://192.168.0.234.554/stream1 ftsp://192.168.0.234.554/stream2		 SYSTEM UDEO NETWARK INTERFACE PORT UPNP RTSP / ONVF EVENT 	INTERFACE INTERFACE NETWORK CONFIGURATION NETWORK TYPE STATE SUBNET MASK 25522 GATEWAY 192.14 DNNS 8.80 NAC ADDRESS 902 NAC ADDRESS 902 ZEROCONF IP To	CIP	MI-#2811_AF36117 v11.07.26-11595
		ONS 8.8.8 Image: Participation of Partipation of Participation of Partipation of Participation of Part	► Port	Port Configuration UPNP Configuration RTSP Configuration ONVIF Configuration	DNS MAC Address MAC Address MAC Address Network Speed ZEROCONF IP Web Port HTTPS Port Base Port RTSP Port Default Port Usage Friendly Name Use RTSP RTSP Security RTSP Security Select RTSP Port HTTP Port RTSP Address Use RTSP ONVIF Security Port	Information input window Current information = 10/100Base-TX = 169.254.71.165 = 80 = 443 = 9010 554 = 9010 554 = 9010 Current to Default Port Setting DUSe UPNP(utwessel Pag and Pag) IP Camera - 2.1HD EDIGEST 554 90 1 2 Current Cur	10Base-T 10Change Device Search Port Change Device Search Port BASIC ftsp://192.168.0.234.554/stream1 ftsp://192.168.0.234.554/stream2		 SYSTEM UDEO NETWORK INTERFACE PORT UPAP RTSP / ONVF EVENT 	INTERFACE NETWORK CONFIGURATION NETWORK TYPE STATE DADRESS 192.14 SUBNET MASK 255.22 GATEWAY 192.14 DNN 8.8.24 NAC ADDRESS 90.20 ZEROCONF IP 16	CIP V 80 0234 55 255 0 80 0.1 8 0.1 8 0.1 9 0.254 71.105 00 0.000 0 0.0000 0 0.00000 0 0.0000 0 0.0000 0.	MI-#2811_AF36117 v11.07.26-11595
	Event	ONS 8.8.8	Port UPNP RTSP/ONVIF Motion Setup	Port Configuration UPNP Configuration RTSP Configuration ONVIF Configuration ONVIF Configuration	DNS MAC Address MAC Address MAC Address Network Speed ZEROCONF IP Web Port HTTPS Port Base Port RTSP Port Default Port Usage Friendly Name Use RTSP RTSP Security RTSP Security Select RTSP Port HTTP Port RTSP Address Use RTSP ONVIF Security Port Area settings	Information input window Current information = 10/100Base-TX = 169.254.71.165 = 80 = 443 = 9010 554 = 9010 554 = 9010 Current to Default Port Setting DUSe UPNP(utwessil Pag and Pay) IP Camera - 2.1HD Access Control = DIGEST 554 90 1 2 Access Control Current Curr	10Base-T 10Gase-T Change Device Search Port BASIC ftsp://192.168.0.234.554/stream1 ftsp://192.168.0.234.554/stream2		 SYSTEM UDEO NETWORK INTERFACE PORT UPNP RTSP / ONVF EVENT 	INTERFACE NETWORK CONFIGURATION NETWORK TYPE STATE DADRESS 192.14 SUBNET MASK 255.21 GATEWAY 192.14 DNN 8.8.0 NETWORK SPEED 1010 ZEROCONF IP 1	CIP	MI-#2811_AF36111Y v11.0726-1035
	Event	ONS 8.8.8 MAC ADDRESS 90 DA 6A:18:D3:37 NETWORK SPEED 100:0000000000000000000000000000000000	Port UPNP RTSP/ONVIF Motion Setup	Port Configuration UPNP Configuration RTSP Configuration ONVIF Configuration ONVIF Configuration Motion Area Motion Configuration	DNS MAC Address MAC Address MAC Address Network Speed ZEROCONF IP Web Port HTTPS Port Base Port RTSP Port Default Port Usage Friendly Name Usa RTSP RTSP Security RTSP Security Select RTSP Port HTTP Port RTSP Address Use RTSP ONVIF Security Port Area settings Post-Alarm	Information input window Current information = 10/100Base-TX = 169.254.71.165 = 80 = 443 = 9010 554 = 9010 554 = 9010 Camera - 2.1HD Camera - 2.1HD Camera - 2.1HD Camera - 2.1HD DCST 554 90 1 2 Access Control DIGEST 554 90 1 = DIGEST 554 80 = 118ec~15Sec(5Sec)	10Base-T 10Base-T Change Device Search Port BASIC ftsp://192.168.0.234.554/stream1 ftsp://192.168.0.234.554/stream2		 SYSTEM UDEO NETWACE PORT UPNP RTSP / ONVF 	INTERFACE INTERFACE	CIP	MI-#2811_AF36117v11.0726-11365