

# H4D42HD8 8MP HQA Dome Camera MFZ

### HBD42HD8 8MP HQA Bullet Camera MFZ

### **Configuration Guide**

Follow the instructions in this guide to configure your camera.

### **Configuring Your Camera's Settings**

When the camera is connected to a Performance Series HRHT DVR, you can configure the camera's settings using the camera's on-screen display (OSD) menu.

#### To configure the camera's settings:

- **1.** Connect the camera to a Honeywell Performance Series HRHT DVR and log on as the admin user.
- 2. Right-click to display the shortcut menu, then click **Camera Menu**. The **Menu Operation** window opens.



- 3. Click Enter to display the camera's OSD menu.
- To configure the camera, in the Menu Operation window, click the up/down arrows to move through the menu list, click the left/right arrows to change a menu setting, or click Enter to enter a submenu (←) or execute a command.
- 5. After you have finished configuring the camera, scroll down to **Exit**, and then click **Enter** to exit the OSD menu. Right-click to close the **Menu Operation** window.

#### **OSD Menu Tree**

1st Level		2nd Level		3rd Level		4th Leve	
Format PAL/NTSC		Confirm/Cancel					
Video Mode	4K⊷HQA 4M⊷HQA	Confirm/Cancel					
Backlight							
Mode	BLC	On/Off					
		Return					
	WDR-	1-5					
		Return					
	HLC⊷	1-5					
		Return					
lmage Adjust	<u>ب</u>	Image Mode	Standard/ Soft/ Flamboyant				
		Sharpness	0-15				
		Brightness	0-15				
		Contrast	0-15				
		Saturation	0-15				
		Chroma	0-15				
		Sharp Suppress	0-15				
		Chroma Suppress	0-15				
		Gamma	0-15				
		2DNR	0-15				
		3DNR	0-15				
		Return					
Exposure	<b>ب</b>	Exposure Mode	Auto⊷	Gain Max Limit	0-15		
				Gain Min Limit	0-15		
				Return			
			Low Noise⊷	Gain Max Limit	0-15		
				Return			
			Anti-smear <b>←</b> J	Shutter Max	PAL: Oms-40ms; NTSC: Oms- 33ms		
				Return			
			Manual←	Shutter	1/4(3); 1/6(5); 1/10(8); 1/15(12); 1/30(25); 1/60(50); 1/120(100); 1/250; 1/500, 1/1000; 1/2000; 1/4000; 1/10000;		

1st Level		2nd Level		3rd Level		4th Leve	l	1st Leve
Exposure (CONT'D)	← (CONT'D)	Exposure Mode (CONT'D)	Manual <b>←</b> (CONT'D)	Shutter (CONT'D)	Custom Range <b>←</b>	Shutter Max	PAL: Oms-40ms; NTSC: Oms-33ms	Advance (CONT'D
						Shutter Min	PAL: Oms-40ms; NTSC: Oms-33ms	
					0.15	Return		
				Gain Max Limit	0-15			
				Gain Min Limit Return	0-15			
		Exposure Level	0-15	Return				
		Anti-flicker	Outdoor/ 50HZ/60HZ					
		Return						
White	Auto						1	
Balance	Auto Tracking							
	Manual←	Blue Gain	1-100					
		Red Gain	1-100					
		Return						
	Sodium Lamp							
	Indoor							
	Outdoor 1							
	Outdoor 2							
Day/Night	Auto⊷	Day/Night	1-19					
		Night/Day	2-20					
		Waiting Time	1-15					
	Black/White	Return						
Language	Color English/							Default
	Spanish/ Portuguese/ France/ Deutsch/ Russian/ Polish/ Korean/ Chinese/ Japanese	-						Default Exit
Advanced	┙	Camera name	Off				ļ	
			ON←	Name←			<u> </u>	
				Location -			<u> </u>	
		Mirror		Return H-Mirror	Off/On			www.ł
		IVIII TOT	┙	H-Mirror V-Mirror	Off/On Off/On		+	(N
	1	1		Return	01701		1	(i)

1st Level		2nd Level		3rd Level	3rd Level		
Advance		Audio Mode Off		0.4 20101	1	4th Level	1
	(CONT'D)	Audio Mode	External				
			Audio				
		Smart IR	Auto⊷	Level	0-15		
				Return			
			IR NC				
		Voltage Prompt	0n <b>4</b>	Alarm Upload	Off/On		
				Return			
			Off				
		Privacy Mask	On⊷	Area Select	0-7		
				Display	Off/On		
				Area Setting	Size←		
					Location 🖵		
				Default			
				Return			
			Off				
		D-Zoom	1-4				
		Defog	ON↓	Mode	Manual/Auto		
				Level	Low/Medium/		
					High		
				Return			
			Off				
		Lens	Auto				
			Focus -				
			Reset⊷				
		Next Page	┙	System Info <b>←</b>	⊷	Version No. xxxxxxxx	
						Return	
				OSD Auto Save &	Off/On	Return	
				Exit	011/011		
				Page Up			
				Return			
		Return					1
Default							
Exit	Save						
	Yes No						
	Cancel					1	1

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