HDS-720 High Definition Camera Controller

BXB Electronics



Features

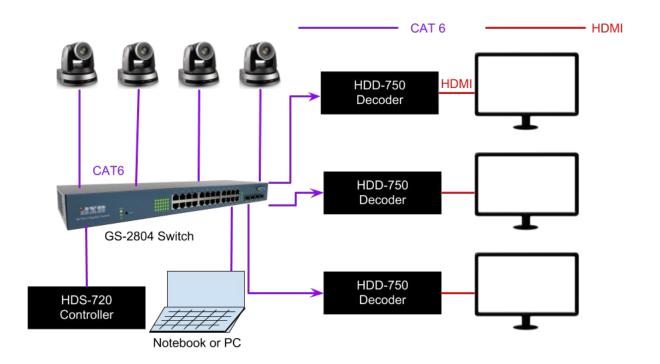


• Connecting up to 16 IP cameras, 16 moniters (Using HDD-750).

Manage the switching between camera and moniter in one single table.

Controling all the IP camera and setting the microphone tracking in web.

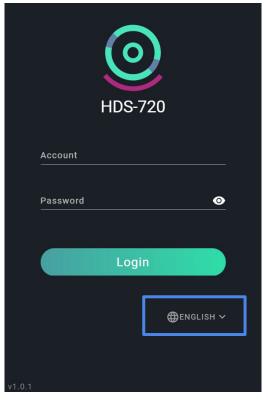
Diagram





Web Control Interface -

Log-in



Language: English/Traditional Chinese

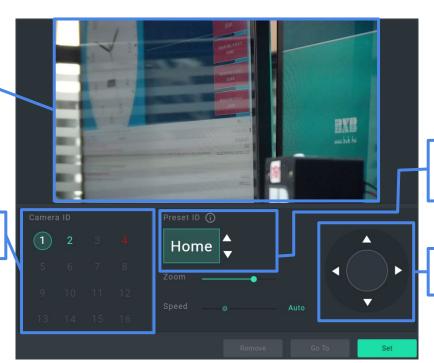


Web Control Interface - IP Camera Control

705, 50

IP Camera Image

Camera ID Selection



Microphone ID Tracking Setting

Camera Control

User Manual-Setting the Microphone Tracking

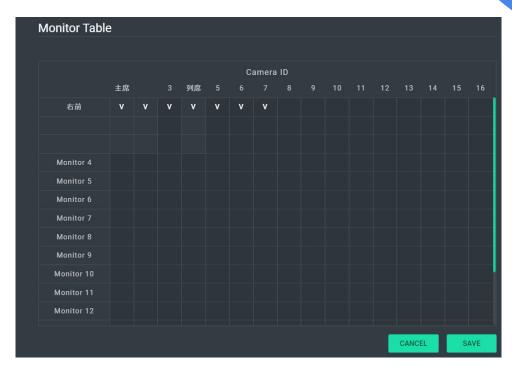
- Select the IP Camera's ID
- Use "Preset ID" to select the microphone ID
- Use controller to move to the setting location
- Click "SET", Finishing setting

705.50

Web Control Interface - Camera/Moniter Table

Use the table to pair the camera and moniter.

• Click SAVE to save the setting.



10° 5°

Web Control Interface - Microphone Table

 In this table, you will see the microphone setting of camera and moniter.

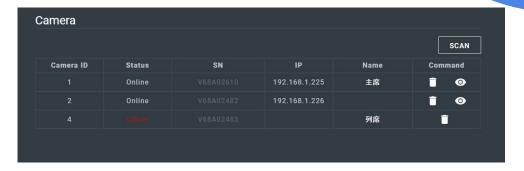
 Show specific people's face in all the monitor when he/she speaks by single click.

Microphone Table																				
														Scre	ens h	ave th	ne sar	ne ou	itput	①
Preset ID		Ног	ne			Pano		**		*2	*3	*4		5	*6	*7	*8		*9	*10
Camera ID																				
Monitor ID								AL												
Preset ID		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Camera ID																				
Monitor ID																				
Preset ID	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
Camera ID																				
Monitor ID																				
Preset ID	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
Camera ID																				
Monitor ID																				
																CANC	EL		SAV	/E



Camera/Moniter Scanning

- Scanning all the IP camera/monitor (with HDD-750) by single click
- Setting the ID and the Name by yourself
- **Show monitor ID** helps you identify the monitor ID



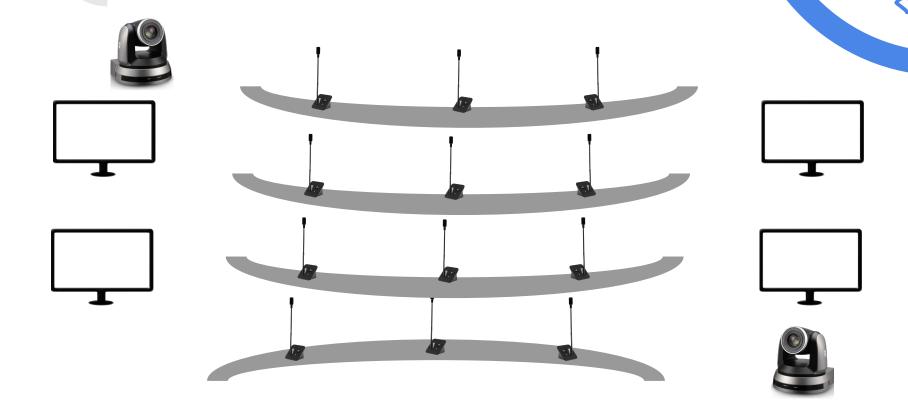
Monitor								
				SHOW MON	SHOW MONITOR ID SCAN			
Monitor ID	Status	SN	IP	Name	Command			
	Online			右前	ī			
2	Online				ī			
	Online		192.168.1.120					



Setting Network Connect FCS-6350 Software update See all the presets in each camera System NETWORK UPDATE **ALL PRESETS** Refresh Clear all Camera **Presets**



Conference room Scenario





Model	Description	Qty		
HDS - 720	High Definition Controller	1		
HDD - 750	High Definition Decoder	4		
HDC - 713	IP Camera	2		
GS - 2804	Switch	1		

^{*}Conference System is not included.

Tips: How many monitor the customer need, how much decoder it will be required.









Is there any limitation on which IP camera/switch we should use?



We only support the BXB IP Camera (HDC-713) now. Technically, there's no limitation on switch, but we will still strongly recommend using all BXB products to have the best user experience.







Do I need IP camera joystick for HDS-720?



You can control the IP camera in the web control, you won't need to buy another joystick. But if the customer prefer using joystick, we also have HCK-700 (Joystick) can use with HDS-720.







How can the HDS-720 know which microphone is speaking now?



HDS-720 can connect to our **Q.con** or **FCS-6350** by entering IP in the system setting. You can sell it with FCS-6350. (If the customer also need camera for their project.)







Is this suitable for the project which only has one camera/monitor?



HDS-720 is not only switching the camera and monitor. It can also do the camera controlling, and microphone tracking. In the future, if they need more camera, they can buy camera and install into this system.







Do I need to buy any software for HDS-720?



HDS-720 is using Web control. You don't need to download any other software! Just type the IP address of the HDS-720, you can log in!

Thank you