

2-4 Cam Heavy Duty WIRED DVR CAMER SYSTEM

DVR MANUAL

<u>LOGIN</u>

1, no need password by default, if you need User/admin login in with password, refer to setting details in maintain menuuser.

2, after input password, confirm by remote controller left/right/up/down button.

3, enter main menu with password

	Log	gin (1997)	
User Name:	Admin		-
Password:			•
	Øk	Cancel	

MAIN MENU FUNCTION

1, REC setting, 2, Playback, 3, System setting, 4, Maintenance





1.1, REC setting

Recording mode setting, auto recording & scheduled recording mode.

1.11, auto recording mode

Recording File size can be set as 5MIN、10MIN、15MIN、20MIN、30MIN、45MIN

Audio mode can be on/off

Recording channel setting; Set the channel's opening and closing status, resolution, bit rate, mirror image on/off.



Channel Cl				
	11 1	CH2	CH3	CH4
Enable Or	1	0n	0n	0n
Resluti 72	20P	720P	720P	720P
FrmRate 25	5	25	25	25
BitRate H	gh	High	High	High
Mirror Of	f	Off	0ff	0ff



1.12 Scheduled recording mode

Recording file size can be set as 5MIN 10 MIN 15 MIN 20 MIN 30 MIN 45 MIN

Audio mode can be on/off

Recording channel setting; Set the channel's opening and closing status, resolution, bit rate, mirror image on/off.

Set the recording time; Set recording for a certain period of time from Monday to Sunday

	RECORD MENU	
REC MODE	SchudleRec	-
FILESIZE	5Min	-
Audio	0n	-
	REC CHN CFG	
	REC TIME LIST	
	OK CANCEL	

			Time Lis	t		
ALL	\checkmark					
TIME	0	5	10	15	20	23
Monday	√ √ √		√ √ √ √ √	/////	~ ~ ~ ~ ~	
			/////			
Wednsday		1111	/////	//////	~~~	
Thursday		1111	//// //	//////	~~~	
			/ / / / /			
Sunday	111	~ ~ ~ ~	/ / / / / /	/////	/ ////	~
		()k (Cancel		



2.1 Playback

2.11 video search function

Channel selection settings; whether to query all channels or a channel

Start time setting; Set the start time of the query

End time setting; Set the end of the query time

	Playback	lenu
Chnl:	ALL	Ψ
Start time:	2036. 02. 09-0	00:00:00
End time:	2036. 02. 09-2	23:59:59
	.ookup	ncei

3.1 Function setting menu

3.11Language function settings; language can be set to Simplified Chinese, Traditional Chinese, English

Time function setting; set the current time

Preview time setting; can be set to open or close the time when the screen is displayed

Preview channel flag settings; can be set to channel flag on the screen display is turned on or off state

	Set Menu	
Language	English	Ţ
Time	2036. 02. 09-10	:06:16
Preview Time	On	-
Preview Chn	0n	Ţ
	Ok Cano	el



4.1 System maintenance function

	MAINTAIN	
STORAGE	USER	UPDATE
LOG	SYS INFO	CAR INFO
LOG	SYS INFO	

4.11 Storage Management; View the current device capacity, available capacity, and whether to format all the data within the device

	ST	ORAGE	
DEVICE	TOLTAL	AVAILABLE	
SD	0. 00GB	0. 00GB	Format
War	ning:Format w	vill clear all Cancel	data

4.12 User Management; Set the user's account type, password and management status

		User Mana	ger	
P	wd Enable	0ff	-	
N	ame	Admin		
P	assword			
N	ew pwd			
C	onfim Pwd			
N	ote:Change Pwo	d Enable sta	tus need ReLogin.	
P	wd Enable is ()ff, change p	wd will invalid.	



4.13 Upgrade Settings; set whether the device is automatic maintained state

Export settings; Export the configuration parameters of this machine to other machines

Import settings; Import configuration parameters for other machines into this machine

Restore the default configuration; whether to restore the initial configuration of the machine, set the device to be auto restart

Software upgrade; software can be set up for online upgrade

System reboots; Set whether the system needs to restart automatically

Auto Maintain	Config Menu On	-
Auto Maintain	at 00:00 everyday.	
Export Cfg		
Import Cfg		
Default Cfg		
Sys Update		
Sys Reboot		
	lk Return	

4.14 log information settings; query some actions occurred at a time

Start Time End Time		LOG 09-00:00:00 09-23:59:59	Search Delete
Date	Time	Event	
Up	Next		Cancel



- 4.15 System Information; check the current software version
- 4.16 vehicle information settings;

Company Settings; set the company name of the current device

License plate number; set the current equipment license plate number

Driver settings; set the current device driver name

Line settings; set the current device's route

Device ID; set current device ID

ompany	Name	
us Num	B668Y	-
otor Man	DriverName	-
ine Index	290	-
evice Num	000001	-