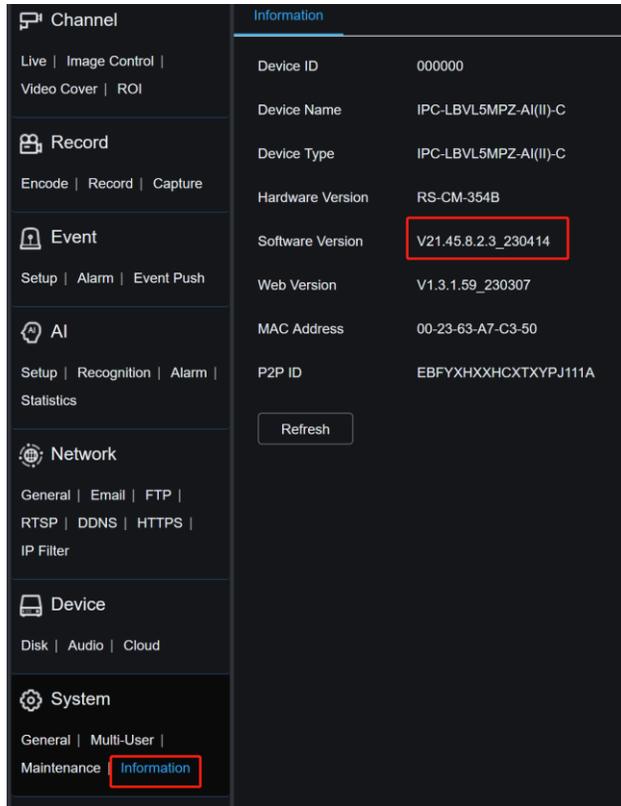


IPC-LBVL5MPZ-AI(II)-C LPR Setup from IPC

1. Make sure IPC had firmware higher than 8.2.3

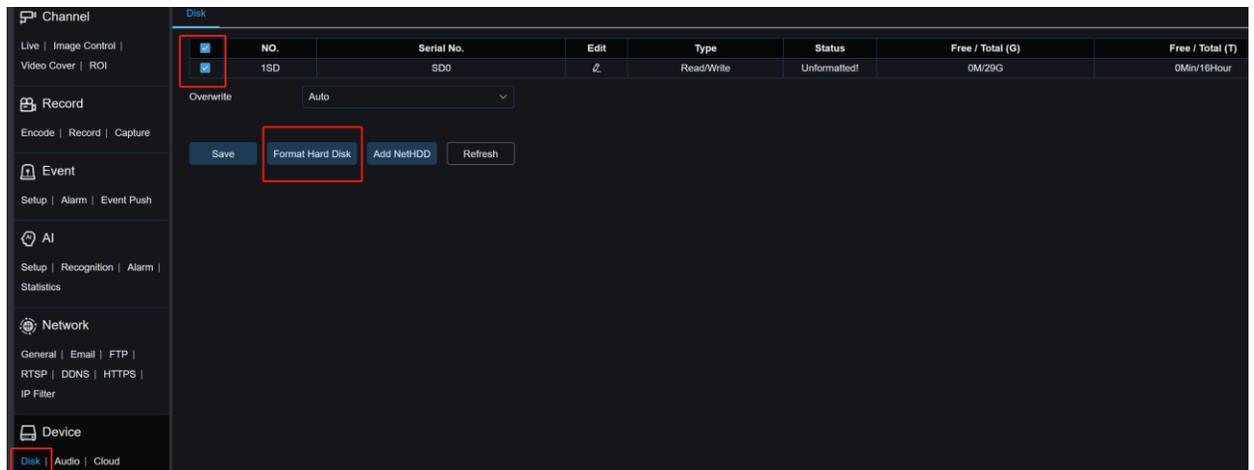


The screenshot shows the 'Information' page of the IPC web interface. The left sidebar contains navigation menus for Channel, Record, Event, AI, Network, Device, and System. The 'Information' menu item is highlighted. The main content area displays the following details:

Field	Value
Device ID	000000
Device Name	IPC-LBVL5MPZ-AI(II)-C
Device Type	IPC-LBVL5MPZ-AI(II)-C
Hardware Version	RS-CM-354B
Software Version	V21.45.8.2.3_230414
Web Version	V1.3.1.59_230307
MAC Address	00-23-63-A7-C3-50
P2P ID	EBFYHXXHCXTXYPJ111A

A 'Refresh' button is located below the information table. The 'Information' menu item in the sidebar is also highlighted with a red box.

2. Format SD Card on IPC

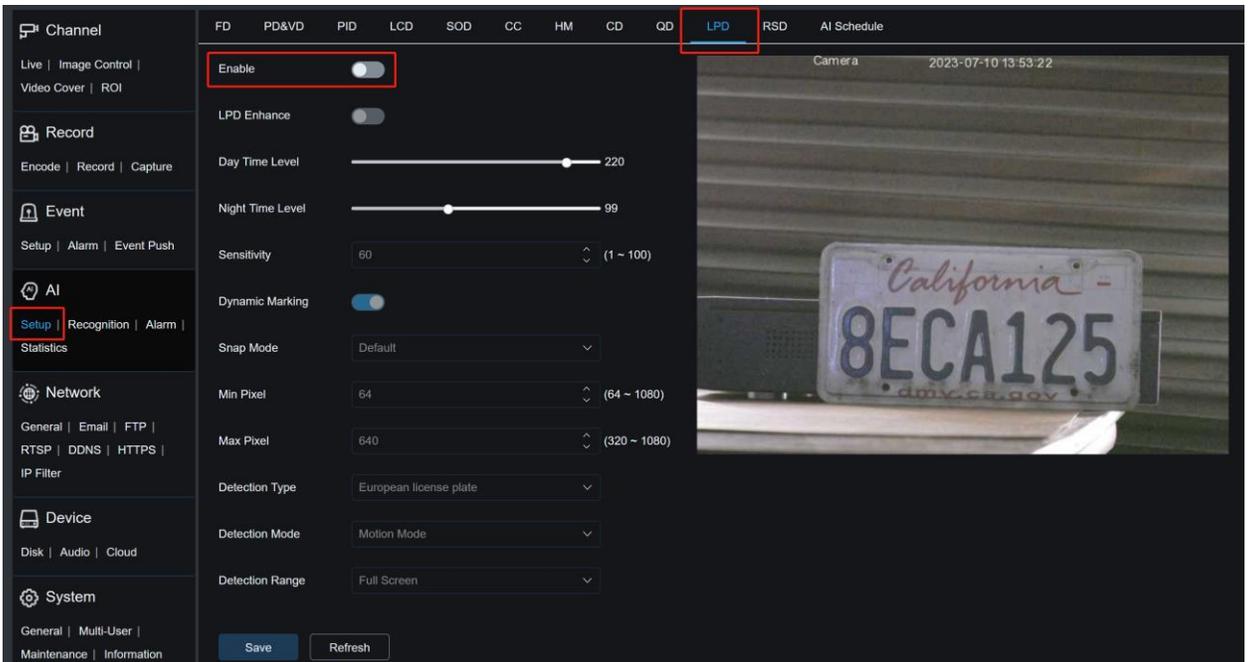


The screenshot shows the 'Disk' management page of the IPC web interface. The left sidebar contains navigation menus for Channel, Record, Event, AI, Network, Device, and Disk. The 'Disk' menu item is highlighted. The main content area displays a table of disks and a 'Format Hard Disk' button.

NO.	Serial No.	Edit	Type	Status	Free / Total (G)	Free / Total (T)
1SD	SD0	⌘	Read/Write	Unformatted	0M/29G	0Min/16Hour

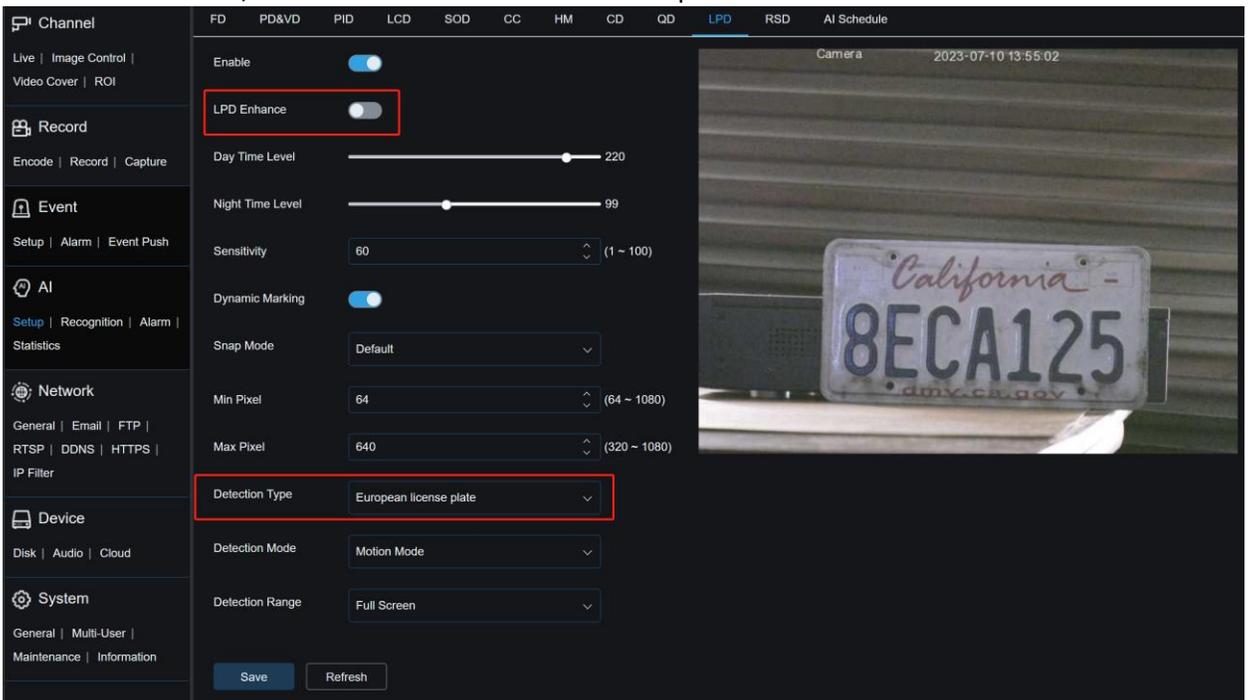
Below the table, there is an 'Overwrite' dropdown menu set to 'Auto'. Below that, there are four buttons: 'Save', 'Format Hard Disk', 'Add NethDD', and 'Refresh'. The 'Format Hard Disk' button is highlighted with a red box. The 'Disk' menu item in the sidebar is also highlighted with a red box.

3. Enable LPR option under AI Setup

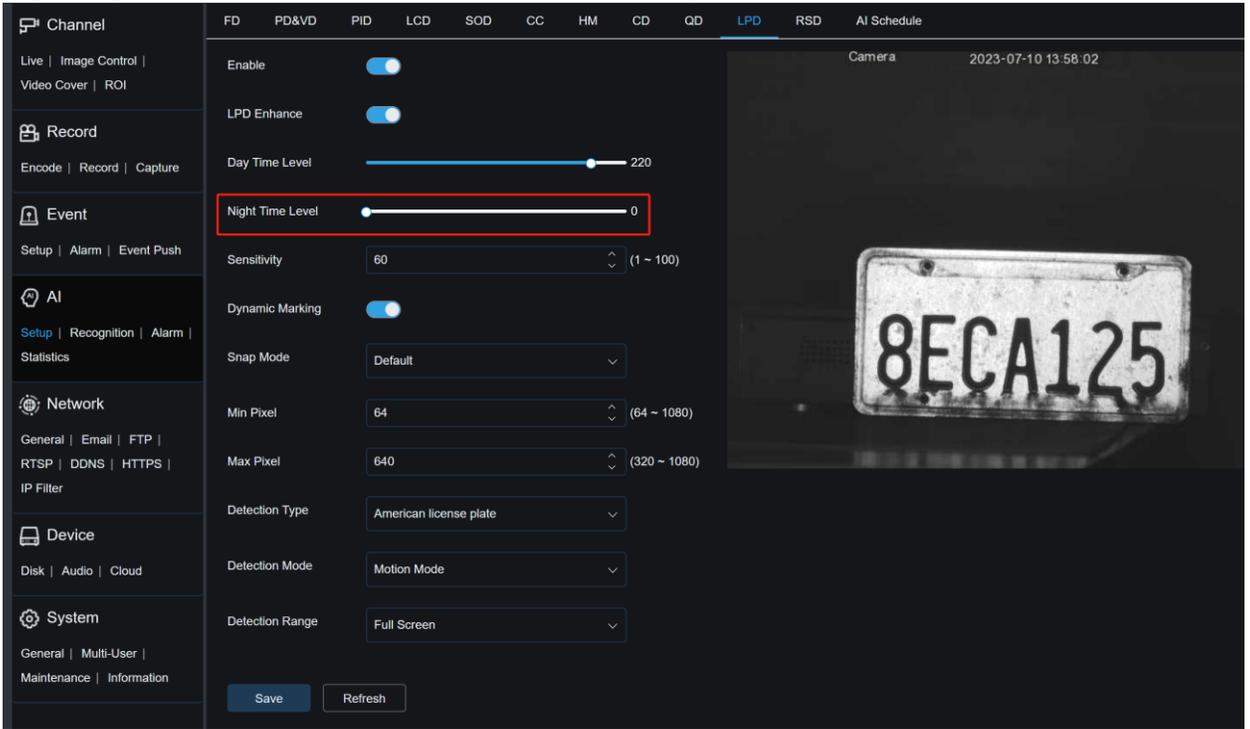


4. Adjust LPR setting,

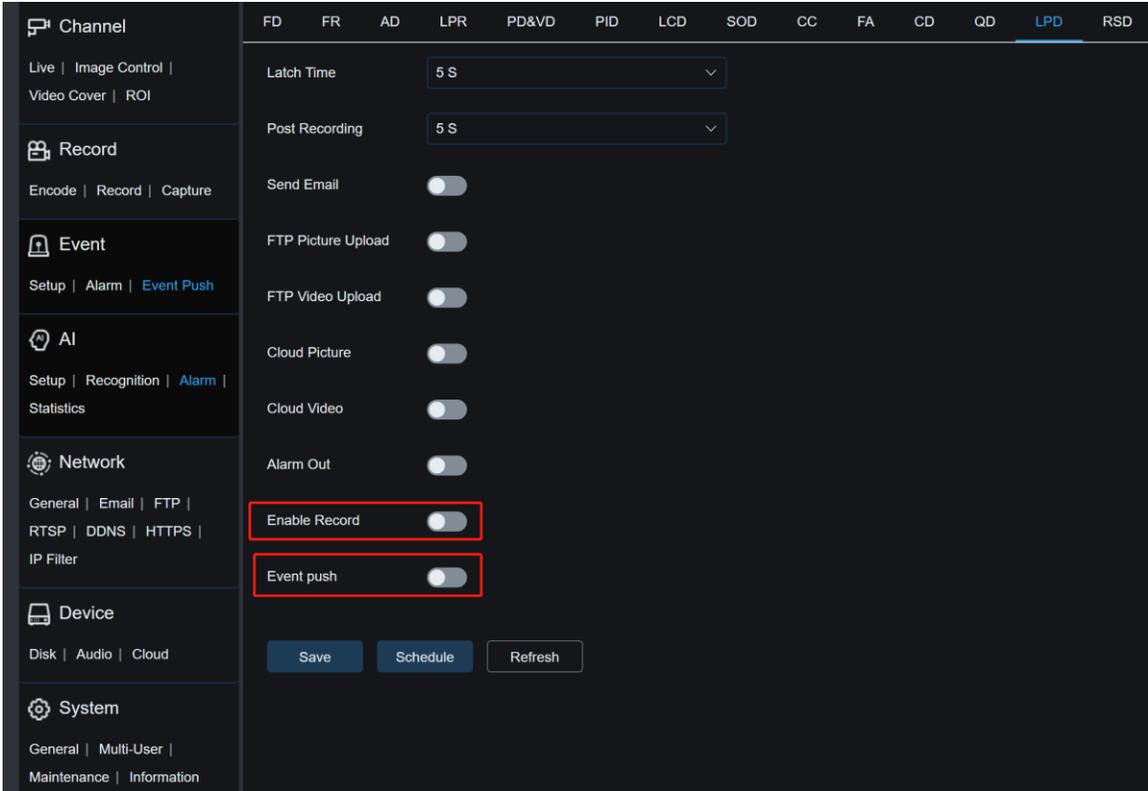
Enable LPD Enhance, and choose America License Plate option.



Adjust Night Time Level to Reduce reflection from License plate.



Enable Recording and Push Notification(if customer wish to receive push notification for License Plate Capture)



Adjust LPR Schedule

The screenshot shows the LPR configuration page in a web interface. The left sidebar contains navigation menus for Channel, Record, Event, AI, Network, and Device. The main content area is titled 'LPR' and includes settings for Latch Time (5 S), Post Recording (5 S), Send Email, FTP Picture Upload, FTP Video Upload, Cloud Picture, Cloud Video, Alarm Out, Enable Record, and Event push. At the bottom, there are buttons for Save, Schedule (highlighted with a red box), and Refresh.

Orange recording, Empty not recording

The screenshot shows the LPR configuration page with a 'Schedule' dialog box open. The dialog box has a title bar 'Schedule' and a close button 'X'. It contains a list of settings: Send Email, Alarm Out, FTP Picture Upload, FTP Video Upload, Cloud Picture, Cloud Video, and Record (which is checked). Below the settings is a 24-hour grid with columns labeled 0, 2, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24. The grid shows recording times (orange cells) from 0 to 8 on Sun., Mon., Tues., Wed., Thur., Fri., and Sat., and from 16 to 24 on Sun., Mon., Tues., Wed., Thur., Fri., and Sat. The 'OK' and 'Cancel' buttons are at the bottom right of the dialog.

5. No Adjust need on Image Control (all LPR adjust will be made on AI-LPR option, no adjustment needed under Image Control)

