





## How to determine the OS of the IP camera

Visit System->General. If the firmware version is 1.0.xx, the firmware is OS 1.0. If the firmware version is 1.4.xx, the firmware is OS 1.4.



Live | Basic Mode | Advance Mode | Language | Logout

<b>System</b>	<b>Video / Audio</b>	<b>Network</b>	<b>Event</b>	<b>Notification</b>	<b>Maintenance</b>
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General	Advance >> System >> General
User	
Timer	
System Log	

  

MAC Address	00:0f:fc:24:95:55
<b>Firmware Version</b>	<b>1.4.32m</b>
OS Version	Linux 2.6.38
System Reboot Time	2004/01/10 21:37:59
Device Name	IPR434/8
OSD Font	<input checked="" type="radio"/> Enable <input type="radio"/> Disable
OSD Timer	<input checked="" type="radio"/> Enable <input type="radio"/> Disable
ActiveX OSD Display	<input checked="" type="radio"/> Enable <input type="radio"/> Disable
ActiveX OSD Name	IPR434/8
Low Latency Mode	<input type="radio"/> Enable <input checked="" type="radio"/> Disable

## What are new in OS 1.4

- SNMP v1, v2,and v3
- Multicast
- IPv6
- SIP
- IP filtering
- Extra three IP addresses
- HTTP event post with JPEG snapshot
- ONVIF is certified via ONVIF tool 14.06
- APNS (Apple Push Notification Service)
- GCM (Google Cloud Messaging)
- Bonjour
- Samba

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