

Instructions To Identify Your Servers Serial and Media Block Number

MPS recommends using the servers GUI to find the serial and media block number as the serial number written on the back of the machine or with separate documentation can be incorrect after a server has been repaired. They are often fitted with a new Media Block so the server is essentially a different machine.

The following guide is to help you find the correct serial and media block number needed to request the certificate for your server. It covers DoReMi, Dolby, GDC, Kodak, Sony, T-Systems, Qube 4, Qube 5, DataSat Digital / DTS DC20, QuVIS & XDC servers.

Most manufactures are fairly sensible and the serial number is the media block number preventing confusion, however some, as the media block is replaceable have both, this causes quite a bit of confusion and sadly lost shows world wide.

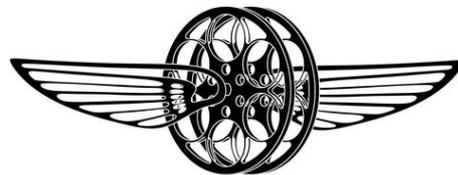
Feel free to translate and send this document to projection teams to ensure you get the correct information back.

For assistance, please contact us;

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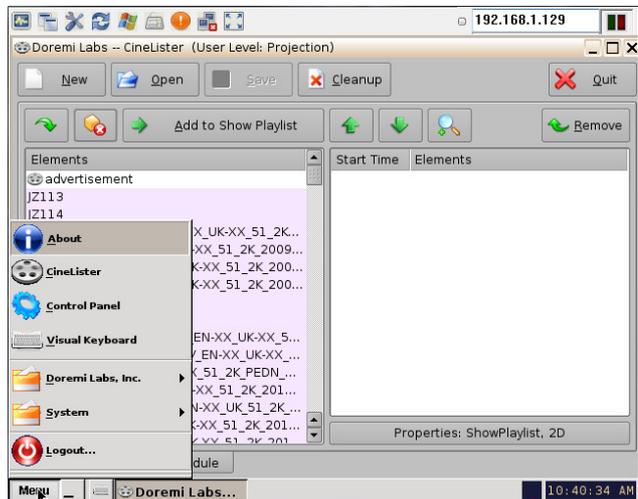
e: support@motionpicturesolutions.com



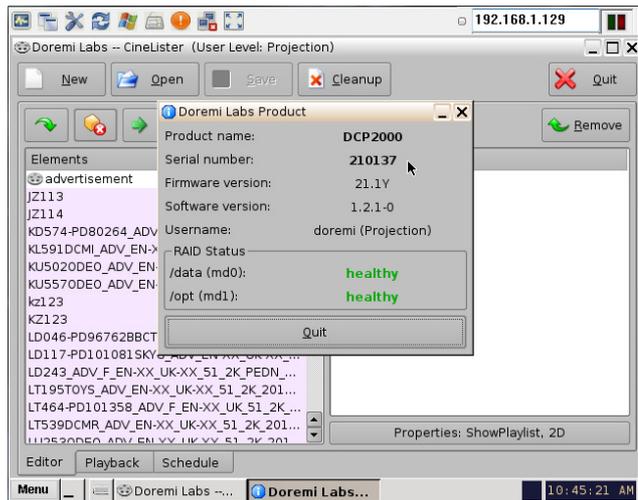
MOTION PICTURE SOLUTIONS

DoReMi DCP-2000 & DCP-2K4

- Click "Menu" on the bottom left of the screen.



- Click on “About” at the top of the menu and a new window will appear with the serial number. In this example, our Serial number is 210137. DoReMi servers the serial number is the Media Block number.



Dolby DSP100 & DSP200

- Click on the System tab from the top row of icons.



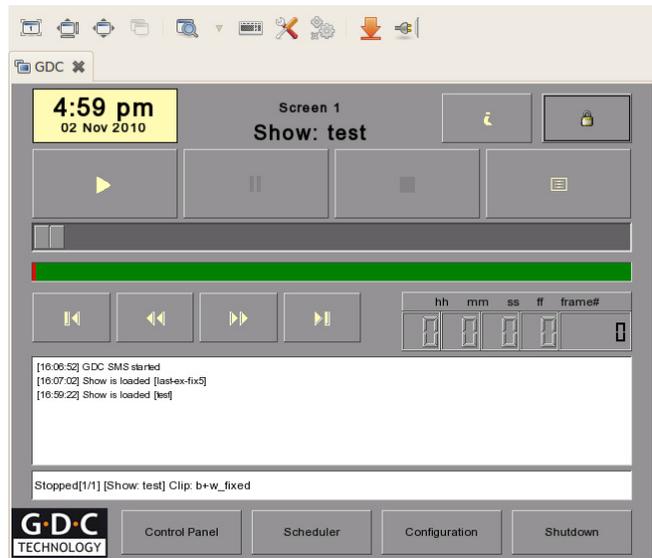
- Click on the “Theatre Devices” sub tab.
- If all the information is not displayed, click “expand all”.
- Scroll down until you see “hardware (serialnumber)”. In this example the serial number is 512133.
- It is also useful if keys are not unlocking on a Dolby server to make a note of the public key for this server. If you open up the key in question in your web browser check that the 16th line matches the server in this case:
<X509SubjectName>dnQualifier=he3Qlza1YZPuauINkCNUbpWWFkg=,CN=SM.Dolby256-CAT862-0007d085,O=DC256.Cinea.Com,OU=DolbyMediaBlock</X509SubjectName>



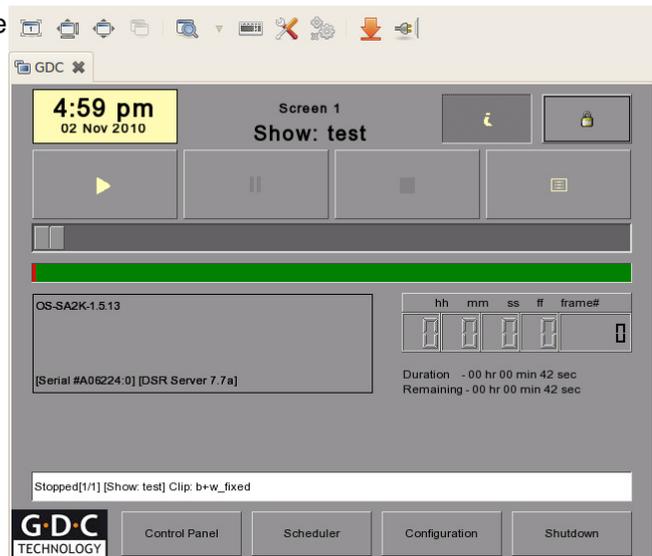
he3Qlza1YZPuauINkCNUbpWWFkg=

GDC

- Click the *i* button in the top right next to the padlock symbol.

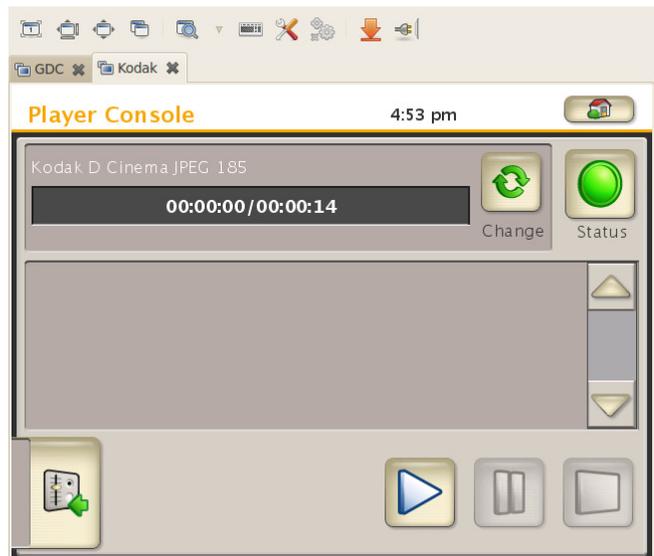


- The serial number will now be displayed in the box half way down on the left of the screen. The serial number of this server is A06224.

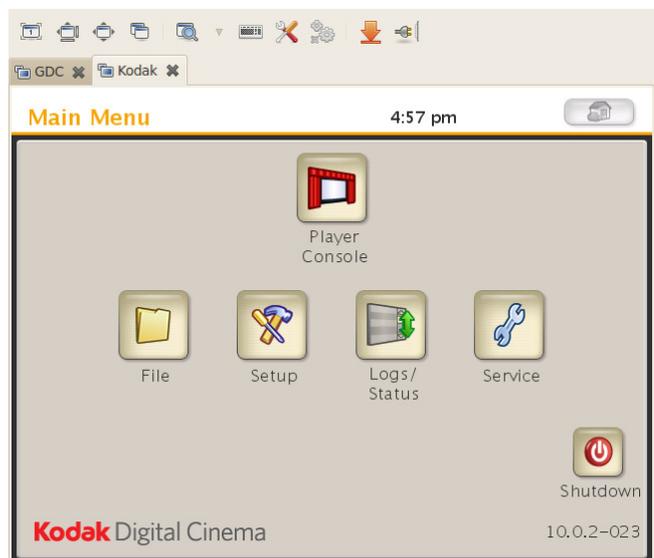


Kodak

- Click on the home symbol on the top right of the screen.



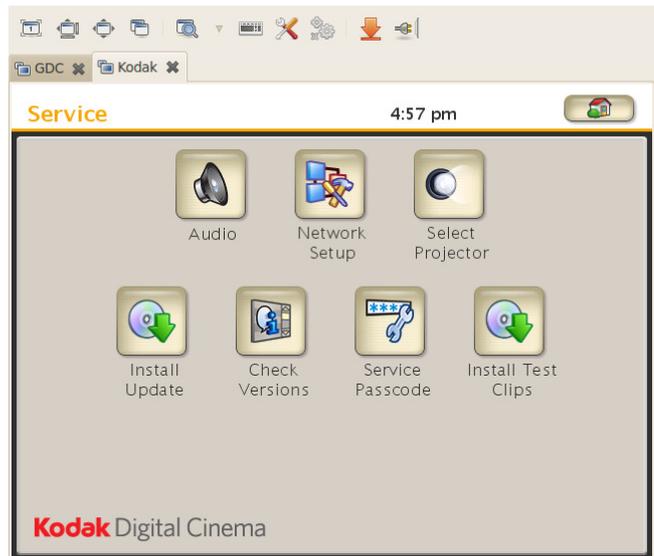
- Click on the Service icon.



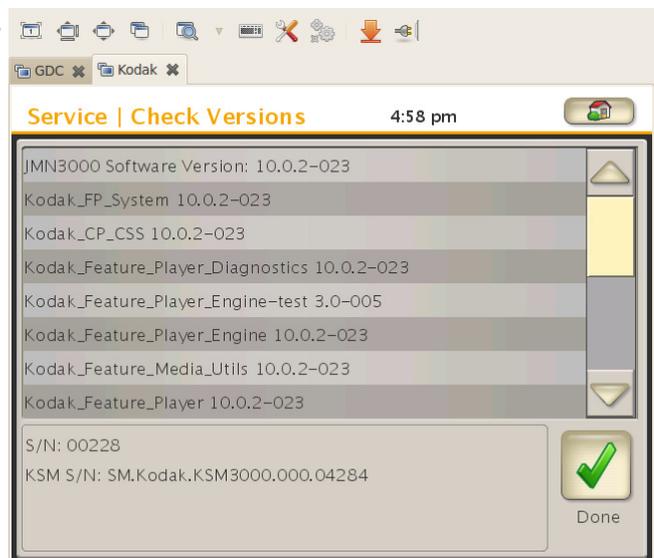
- Enter the passcode to access the service menu, this is normally the same as the password used to ingest content. The default passcode is 11111111.



- Click on the “Check Versions” icon.



The serial number is located at the bottom left, for this server it is 00228 and the media block number is KSM3000.000.04284.

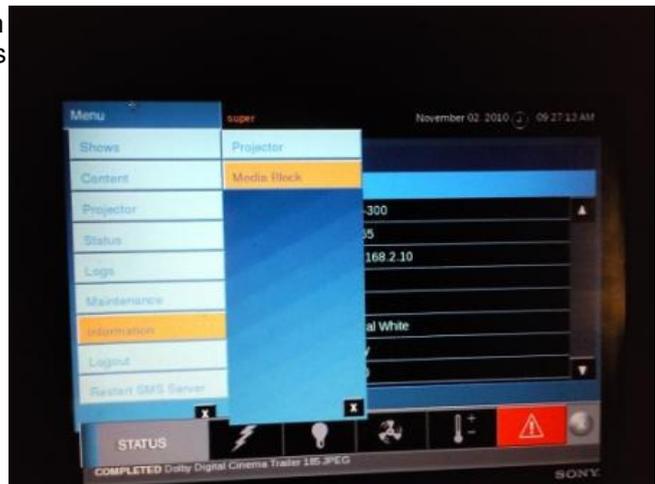


Sony

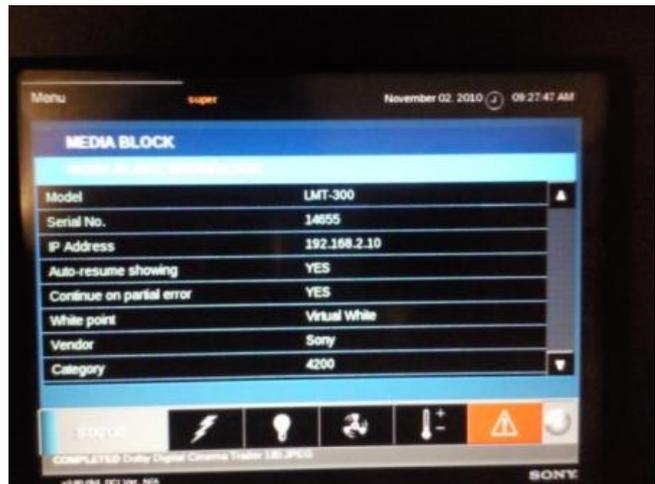
- For the Sony media block there are two ways to find your serial number. For this example you will need to have the SMS-C software running on a PC.
- Click the “Media Block” tab, the serial number for this server is 16594.



- The second way is to use the projectors touch screen. This can not be done in older versions of the software.
- Select “Menu” then select “information” and then select “Media Block” as shown in the picture.

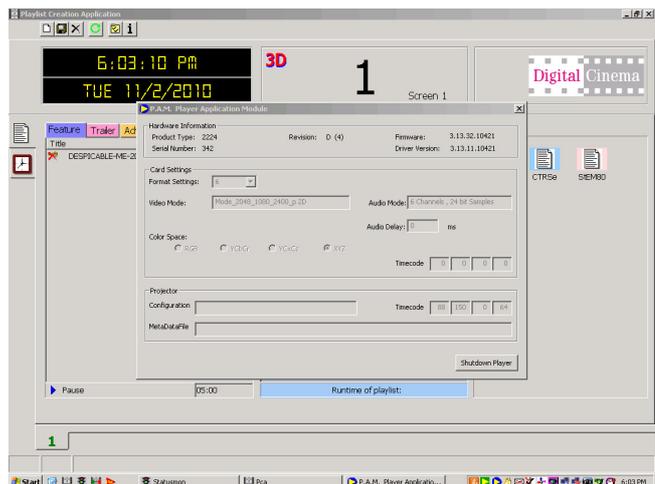


- The Media Block information window will now open. The serial number in this example is 14555.



T-Systems

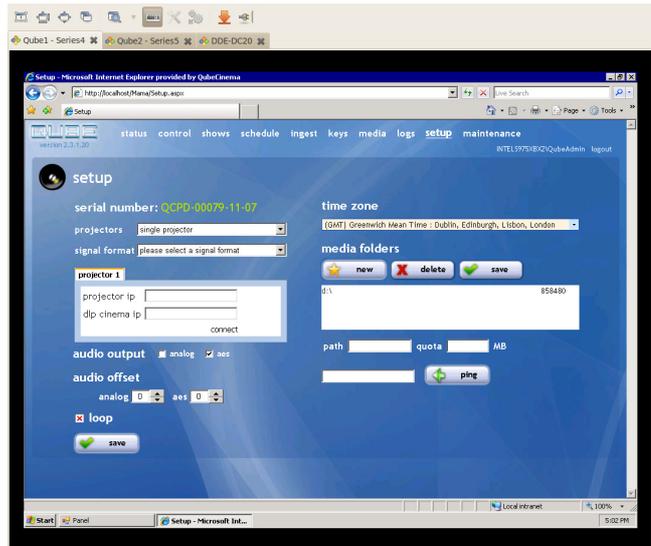
- Click the symbol of a blue circle with a yellow triangle that looks like a play symbol. This is located in the system tray on the bottom right of the screen.
- The player application window will open, the serial number for this machine is 342.



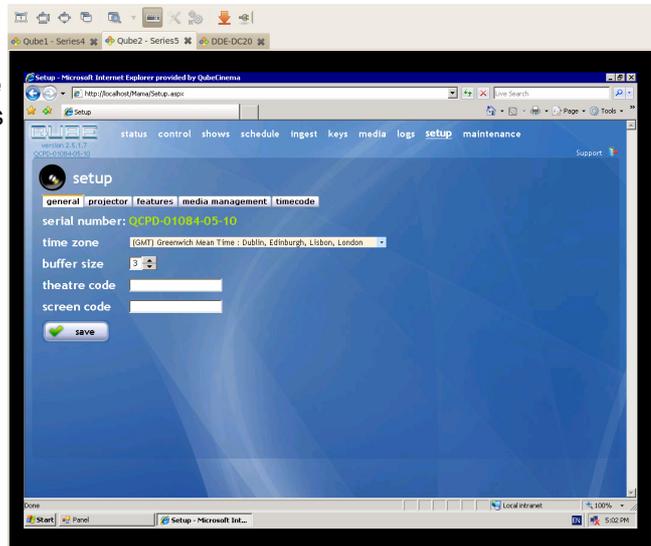
Qube / Data-Sat DTS DC20

This example is from a Qube version 4 running older software.

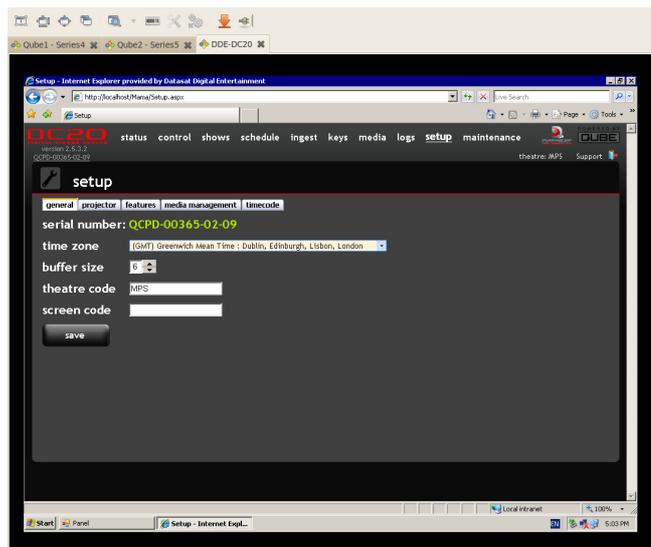
- Click the “setup” tab from the top row of menus.
- The serial number is displayed at the top left, the serial number for this server is QCPD-00079-11-07.



- On the Qube series 5 the serial number is always on display in the top left.
- You can also find it in the same way as for the series 4 by clicking on the “setup” tab. For this server our serial number is QCPD-01084-05-10.

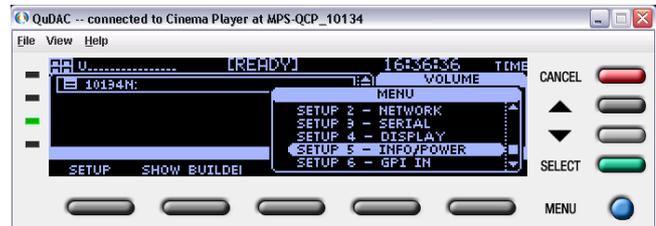
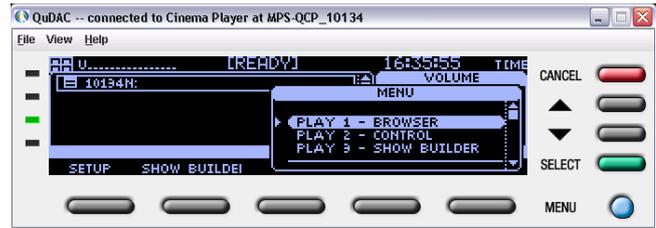


- The serial number for the DC20 is also displayed in the top left at all times.
- You can still find it in the “setup” tab. For our server the serial number is QCPD-00365-02-09.



QuVIS Cinema Player

- From the front display, press the blue menu button.
- Scroll down to "Setup 5 – Info/power."
Press the green select button.
- Highlight "Hardware Info" and press the green select button.
- A screen will open displaying the serial number. The serial number of this server is 10134.



XDC

- Click on the magnifying glass symbol from the selection of icons on the bottom left of the screen.
- The line Solo Serial number at the top in this case gives you the number 00881 this means the actual full serial number of this unit is: 201000400881
- You also must supply "MB certificate number" shows the media block serial number. This server's is 000773. It's the lower of the values ringed in red.

Group	Property	Status	Comment
Server	Solo serial number	00881	
	Solo version	5.4.2.69	
	Solo service pack		
	Validity	Valid	
	IP Control network	10.0.0.27	
	IP Projection booth	192.168.1.150	
	SMS certificate number	800773	
Player	Operation	Cleared	
	Content		
Decoder	Driver version	5.24.13.12822	
	Firmware version	5.24.63.12822	
	Output Format	24P - 2K - X12	
	Output TP	63°C	
	Decoder TP	44°C	
Security Manager	Board TP	39°C	
	Fan speed	9580 RPM	
Security Manager	Connection	Connected	
	Suite	Stopped	
Projector	MB certificate number	000773	
	Vendor	Bencor	
	IP Cinema	192.168.1.133	