

[XID Home](#)
[Device Properties](#)
[Timing Features](#)
[Supported Protocols](#)
[Accessory Connector](#)
[Voice Key](#)
[Test Procedures](#)
[Misc. Commands](#)

## XID Device Properties

XID provides the following commands for obtaining information about the device and the firmware stored in it:

Command Name	Send Bytes	Information Returned:
Get Product Name	<b>_d1</b>	<p>The product's full name. For example, the controller in the Lumina LP-400 system returns:</p> <p>Lumina LSC-400 (c) Copyright Cedrus Corporation, 2002.</p>
Get Product ID	<b>_d2</b>	<p>Returns a single byte, as follows:</p> <ul style="list-style-type: none"> <li>0 Lumina LP-400 response pad system</li> <li>1 SV-1 voice key</li> <li>2 RB-x30 Response Pad</li> </ul> <p>Note: 0 is ASCII value 48, 1 is ASCII value 49, and so forth.</p>
Get Model ID	<b>_d3</b>	<p>Returns a single byte to indicate the particular model, if applicable. For the RB-x30 response pad, the following values are returned:</p> <ul style="list-style-type: none"> <li>RB-530 1</li> <li>RB-730 2</li> <li>RB-830 3</li> <li>RB-834 4</li> </ul> <p>For all other XID devices, the returned value should be ignored.</p>
Get Major Firmware Revision	<b>_d4</b>	<p>Returns a single byte: 0 (ASCII value 48), 1, 2, etc. This number is incremented every time there is a significant change to the firmware, e.g. new command added or a major change in interpretation on how a command works.</p>
Get Minor Firmware Revision	<b>_d5</b>	<p>Returns a single byte to indicate the firmware's revision number. This number is incremented by one for every firmware revision.</p>