

Device: Panasonic PTZ

Device Configurations

Device configuration options exist:

- Index 0: **Connect Timeout in ms**
- Index 1: **Reply Timeout in ms**

Default Connect Timeout = 100 ms. Timeout for the camera to accept the TCP connection.

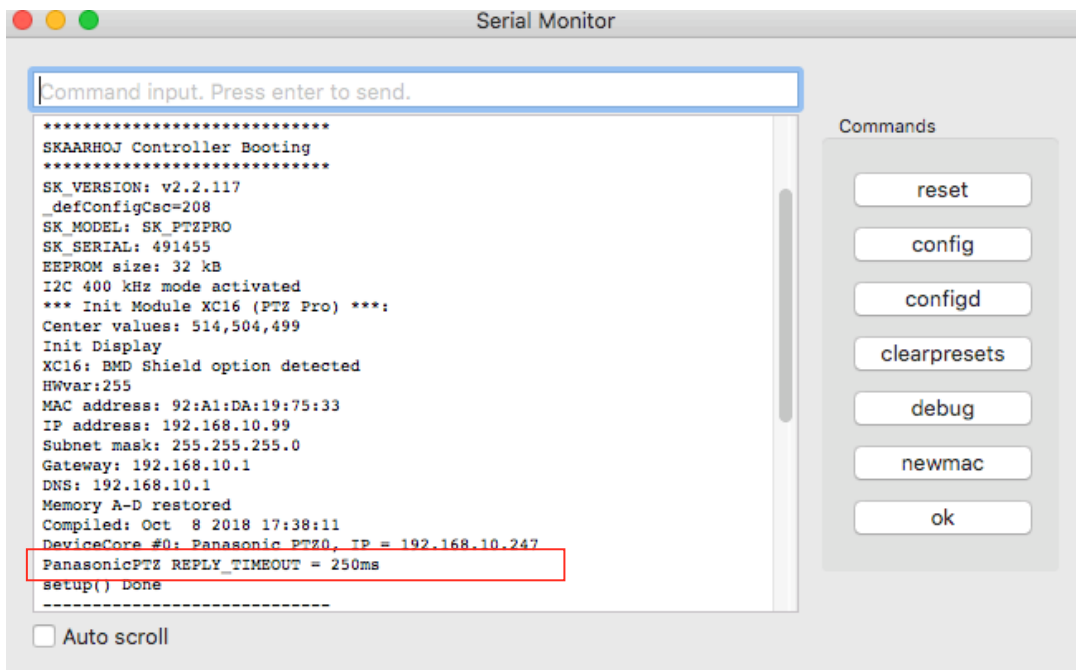
Default Reply Timeout = 200 ms. When connection have been accepted, the reply timeout is the time the controller waits for a reply.

In general increasing timeouts will decrease responsive but increase connection stability. The default values have been chosen based on tests at our facility but is not necessarily suitable for all cases.

Example I:

Setting "Reply Timeout" to 250 ms could look like this device configuration code: "D0:1=250" where the general form would be "Dx:y=z" where "x" is the number of the device core as installed on the controller (starting with zero for the first device core), "y" the index number and "z" the value for that index.

To confirm that a device configuration is in fact detected by the controller, please check it out on the serial monitor where it will be mentioned:



Example: If the Panasonic PTZ device core is the first like below:

Device Cores

Below, you can see the currently enabled device support on your controller. You can add and delete device cores in accordance with your requirements up to a maximum of 14 devices. To understand the development states Mature, Beta, Alpha and Planned (as well as Pro and Planned actions), please check out the [device core support page](#). For general documentation, please see the [UniSketch Manual](#) and [System Actions Manual](#).

Panasonic PTZ ▾



Panasonic PTZ

Controls Panasonic AW-HEX series robotic cameras over IP. Currently, comprehensive support for AW-HE130, AW-HE120, AW-HE50, AW-HE40, AW-UE70/AW-UN70 (Beta) is available, while other models have basic PTZ and preset functionality.



Save Settings

Add another device ▾

Then setting the “Connect Timeout” would be set by this configuration under “Manage Media” on your configuration page for your controller on cores.skaarhoj.com

Manage Media

Here, you can add various types of media content to your configuration.

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Device Core Options

Some device cores support additional options that can be defined through this text field. Please refer to the manual for the particular device core for details.

D0:1=250

Strings

Add String

Images

Save Settings

Add Image

Example II:

Setting “Connect Timeout” to 200 ms and “Reply Timeout” to 250 ms could look like this device configuration code

D0:0=200,1=250

Manage Media

Here, you can add various types of media content to your configuration.

Panasonic PTZ ▾

Device Core Options

Some device cores support additional options that can be defined through this text field. Please refer to the manual for the particular device core for details.

D0:0=200,1=250

Strings

Add String

Images

Save Settings

Add Image

SKAARHOJ DEVICE CORES

