



KY-PZ400 Firmware Update (V1.2.46) KY-PZ200N/KY-PZ200 Firmware Update (V1.1.53)

This is a notification on the addition of new features, feature modifications and onscreen display changes. Please read this together with the "INSTRUCTIONS".

• Added functions stored in Presets position.

As shown in the table, you can store various setting in the each Preset position.

Memo : _____

(Before Update)

If Preset 1 is valid when the camera is power on, the camera position is set to Preset 1.

(After Update)

If Preset 1 is valid when the camera is power on, the camera position and camera image are set to Preset 1.

Preset Information		Difference	
		Before Update	After Update
Exposure	Mode	-	✓
	ExpCompMode	-	✓
	ExpComp	-	✓
	Backlight	-	✓
	Bright	-	✓
	Iris	-	✓
	Shtter	-	✓
	Gain	-	✓
	Gain Limit	-	✓
	Anti-Flicker	-	✓
	Meter	-	✓
	DRC	-	✓
	Color	WB Mode	-
RG Tuning		-	✓
BG Tuning		-	✓
R Gain		-	✓
B Gain		-	✓
Saturation		-	✓
Hue		-	✓
Image	Luminance	-	✓
	Contrast	-	✓
	Sharpness	-	✓
	Flip-H	-	✓
	Flip-V	-	✓
	B&W Mode	-	✓
	Style	-	✓
P/T/Z	AF-Zone	-	✓
	AF-Sense	-	✓
	Digital Zoom	-	✓
Other	Zoom Position	✓	✓
	Focus Mode	✓	✓
	Focus Position	✓	✓
	Pan Position	✓	✓
	Tilt Position	✓	✓

• Added Restore Default from LAN .

Added Restore Default on the View Remote Screen.

This Restore Default is the same as pressing and holding the RESTORE switch(Reset switch) on the rear panel. You can initialize from either Restore Default (on the View Remote Screen) or RESTORE switch (Reset switch) .

Added "Restore Default" command on the Web API. See the "JVC Camcorder Web API Reference".

The screenshot shows a web interface with the following elements:

- Initialize** section: A 'Reboot' button.
- User** section: 'UserName' field with 'jvc' entered, and a 'Passwd' field with masked characters and an eye icon.
- Buttons: 'Submit' and 'Cancel'.
- Restore Default** section: A button labeled 'Execute' is highlighted with a red rectangular box.

• Support NDI 5. 400 200N

You can use RUDP, which is one of NDI 5 features.