

RM-IP500

Release Notes

Ver 2.10

August 09, 2019

Sony Corporation

Revision history

#	Release date	Version	Main changes and comments
1	Mar. 22, 2017	1.00	Initial ex-factory version
2	Dec. 22, 2017	2.00	<ul style="list-style-type: none">● Added new functions● Specification changes
3	Aug. 09, 2019	2.10	<ul style="list-style-type: none">● Added new functions● Corrected problem
4			
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1. About this Release Version

1.1. General

This release version is 2.10.

Applicable model: RM-IP500

1.2. Software version upgrade procedure

For how to upgrade the camera software to this version, refer to the Operating Instruction Manual.

2. Added New Functions

2.1. Functions added in Ver. 2.10

- The following models were added as the cameras to be operated:
 - BRC-X400/X401
 - SRG-X400/201M2
 - SRG-X120/HD1M2
- The maximum value of preset speed 25 of following cameras to be operated is supported:
 - BRC-X400/X401
 - SRG-X400/201M2
 - SRG-X120/HD1M2
- The cancellation of recalling a preset is supported.
- The sensitivity setting of joystick is supported.

2.2. Functions added in Ver. 2.00

- The following models were added as the cameras to be operated:
 - BRC-H780
 - SRG-280SHE
 - SRG-300SE/301SE/201SE
 - SRG-300H/301H
 - SRG-120DU
 - SRG-120DH/121DH
 - SRG-120DS
 - SRG-HD1
- The IP address of the cameras to be operated can be manually set.
- Functions can be selected with the Assignable Button.
- The status display of PTZ Trace recording of the following camera to be operated is supported.
 - BRC-X1000/H800 Ver 2.01 and later
- The brightness adjustment can be performed for the LCD and the operation buttons.
- Zooming can be performed with the simultaneous operation of the lever and the ring.

3. Specification Changes

3.1. Specifications changed in Ver. 2.10

None

3.2. Specifications changed in Ver. 2.00

- The shutter speed, iris and gain are displayed for each individual model.
 - With BRC-X1000/H800, however, this change only applies in Ver 2.01 and later. It may not be displayed correctly in versions prior to Ver 2.01.
- The specifications of the following model as the camera to be operated were changed:
 - BRC-X1000/H800 Ver 2.01 and later
- The PTZ operation while the menu is displayed is partially relaxed.
- Assign Cam assigns the camera numbers in order of the IP address.
- The name of auto white balance was changed (Auto1-AWB, Auto2-ATW).
- The operability was improved with the black and white inversion display on the menu.
- An error display after executing AUTO IP SETUP was added.

4. Corrected Problems

4.1. Problems corrected in Ver. 2.10

- The lamp of the camera selection button might be slow after starting RM-IP500. This problem is corrected.
(Problem since Ver 1.00. Corrected in Ver 2.10)

4.2. Problems corrected in Ver. 2.00

None

5. Notes on Usage

5.1. None