



# Broadcast Products

## Technical Bulletin 20-2007-001

DATE: January 1, 2007

SUBJECT: IRIS MODE OF LENS OPERATES IN AUTO EVEN WHEN SET TO MANUAL

MODEL: BVP-E10H//U  
 BVP-E10HS  
**BVP-E10PH//U**  
 BVP-E10PH/DEMO  
 BVP-E30//U  
 BVP-E30//U1  
 BVP-E30//U2  
 BVP-E300  
 BVP-E300WSH  
 BVP-E300WSPH  
 BVP-E30H  
**BVPE30P//U**  
**BVP-E30P//U1**  
**BVP-E30P//U2**  
 BVP-E30PH  
 BVP-E30WS//U  
 BVP-E30WSH  
**BVP-E30WSP=U**  
 BVP-E30WSPH  
 DVW-970  
 DVW-970/1  
 DVW-970/2  
 DVW-970P  
 DVW-970P/1  
 DVW-970P/2  
 HDC-950  
 HDC-950/1  
 HDC-950/2  
 HDC-950/2T  
 HDC-950/3  
 HDC-950/3T  
 HDC-950/M  
 HDC-950/S  
 HDC-950/SBE  
 HDC-950/T  
 HDC-950C1  
 HDC-950C2/1  
 HDC-950C2  
 HDC-950D  
 HDC-950IT  
 HDC-950X3  
 HDC-950Z

### DESCRIPTION

Iris mode of the lens may switch to AUTO even when set to MANUAL. This symptom occurs with certain lenses that have the serial communication function.

If the symptom occurs with a lens in Table 1, upgrade the lens according to the lens manufacturer's specifications.

**NOTE:** Contact the lens manufacturer for upgrade details.

### CONFIRMATION

1. After the lens is upgraded, install the lens.
2. Turn the camera ON in standby mode.
3. Confirm that the lens operates in manual iris mode when set to MANUAL (M).

Table 1

| Lens                 | Production Date | ID on Production Label |
|----------------------|-----------------|------------------------|
| J17ax7.7B4 IRSD SX12 | 03/2002–11/2002 | 203□□□**–211□□□**      |
| J17ax7.7B4 IASD SX12 |                 |                        |
| J17ax7.7B4 WRSD SX12 |                 |                        |
| J17ax7.7B4 WASD SX12 |                 |                        |
| J17ax7.7B4 VRSD SX12 |                 |                        |
| J17ax7.7B4 VASD SX12 |                 |                        |
| J21ax7.8B4 IRSD SX12 | 07/2002–11/2002 | 207□□□**–211□□□**      |
| J21ax7.8B4 IASD SX12 |                 |                        |
| J21ax7.8B4 WRSD SX12 |                 |                        |
| J21ax7.8B4 WASD SX12 |                 |                        |
| HJ21x7.8B IRSD       | 08/2002–11/2002 | 208□□□**–211□□□**      |
| HJ21x7.8B IASD       |                 |                        |
| HJ21x7.8B WRSD       |                 |                        |
| HJ21x7.8B WASD       |                 |                        |
| J11ax4.5B4 IRSD SX12 |                 |                        |

BVPM06-014R, DVWM06-013, MSWM06-020  
 HDVM06-081, PDWM06-024

HDC-F950  
 HDC-F950/AI  
 HDC-F950/S  
 HDC-F950/T  
 HDC-F950/TK  
 HDC1500  
*HDC1500//UL*  
*HDC1500/L*  
 HDC1500/L  
 HDC1500/L1  
 HDC1500/L2  
 HDC1500/T  
 HDC1500FLKIT  
*HDC1550//UF*  
*HDC1550/F*  
 HDC1550/K  
 HDC1550/K1  
*HDC1580/L*  
 HDC1580/S  
 HDC1580/SYSTEM  
 HDC1600  
 HDW-F900R  
 MSW-970  
 MSW-970/1  
 MSW-970/2  
 MSW-970P  
 MSW-970P/1  
 MSW-970P/2  
 PDW-510  
 PDW-510/1  
 PDW-510/2  
 PDW-510/3  
 PDW-510P  
*PDW-510P//C*  
*PDW-510P//C1*  
*PDW-510P//C2*  
 PDW-510P/1  
 PDW-510P/2  
 PDW-510P/3  
*PDW-510P/7C*  
*PDW-510P/7C1*  
*PDW-510P/7C2*  
 PDW-530  
 PDW-530/1  
 PDW-530/2  
 PDW-530/3  
 PDW-530/KAI  
 PDW-530/S  
 PDW-530/T  
 PDW-530/T10  
 PDW-530/T2  
 PDW-530P  
*PDW-530P//C*  
*PDW-530P//C1*  
*PDW-530P//C2*

**Table 1**

| Lens                 | Production Date | ID on Production Label |
|----------------------|-----------------|------------------------|
| J11ax4.5B4 IASD SX12 | 08/2002–11/2002 | 208□□□**–211□□□**      |
| J11ax4.5B4 WRSD SX12 |                 |                        |
| J11ax4.5B4 WASD SX12 |                 |                        |
| J11ax4.5B4 VASD SX12 |                 |                        |
| HJ11x4.7B IRSD       |                 |                        |
| HJ11x4.7B IASD       |                 |                        |
| HJ21x7.5B IRSD       |                 |                        |
| HJ21x7.5B IASD       |                 |                        |

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**NOTE:** The production date can be identified by the ID on the production seal on the bottom of the unit. The first digit is the year of production (2 = 2002). The second and third digits are the month of production (03 = March).

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PDW-530P / 1  
PDW-530P / 2  
PDW-530P / 3  
*PDW-530P / 7C*  
*PDW-530P / 7C1*  
*PDW-530P / 7C2*  
PDW-530P / CN  
PDW-530P / S2  
PDW-530P / T2  
PDW-530P / T  
PDW-F330  
PDW-F330K  
PDW-F330K / T  
PDW-F330L  
PDW-F330L / T  
PDW-F350  
PDW-F350K  
PDW-F350K / T  
PDW-F350L  
PDW-F350L / T

SERIAL NO: ALL

*Italicized information in green applies to customers outside the United States.*