

CANON MP55 ERROR CODES

- EO Bad thermistor (TH1) contact or open circuit.
- E1 Thermistor (TH1) is shorted.
- LP Illumination lamp unit contact is bad.
- PO Out of printer paper.
- P1 Print paper is jammed in the paper pick-up assembly.
- P2 Print paper is jammed in the paper delivery assembly.

CANON MP60 ERROR CODES

- EO Bad thermistor (TH1) contact or open circuit.
- E1 Thermistor (TH1) is shorted.
- LP Illumination lamp unit contact is bad.
- PO Out of printer paper.
- P1 Print paper is jammed in the paper pick-up assembly.
- P2 Print paper is jammed in the paper delivery assembly.

CANON PC70 ERROR CODES

- EO Thermistor (TH1) does not indicate a temperature of 80°C within 22 seconds after power ON.

CANON PC80 CODES

- EO Fixing assembly thermistor malfunction.
- PO Out of paper.
- P1 Displayed if paper is detected by the pick-up sensor (PD3) when the power is switched ON.
- P2 Printer paper detected by the deliver sensor (PD4) and not detected by the pick-up sensor (PD3) when the power is switched ON.

CANON MP90 ERROR CODES

- PO No paper in the cassette.
- P1 Paper jam in the transport area or fixing area.
- P2 Paper jam in the fixing area.
- EO, E1 Electrical circuit failure.
- LP Lamp burned out.

CANON AC 100C/M ERROR CODES

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|----|--|----|---|
| 01 | Indication is on Cartridge select lever 3M cartridge detect sensor (03) Cartridge select lever detect sensor (Q5) CPU PCB | 10 | Indication is on Fuse Terminal PCB and power transformer inside reader printer Transformer T1 CPU PCB |
| 02 | Indication is on Position of spindle extension solenoid incorrect Rewind spindle Rewind spindle position sensor (Q6) CPU PCB | 11 | Indication is on Take-up side film detect sensor (Q4) Supply side film detect sensor (Q2) CPU PCB |
| 03 | Indication is on See "auto-loading does not take place" | 12 | Indication is on Spring Spindle extension solenoid (SL4) Rewind spindle position detect sensor (Q6) |
| 04 | Indication is on Take-up belt, take-up pulley Motor encoder pulley Motor encoder (Q8) CPU PCB | 13 | Leader film stuck on take-up |
| 05 | Indication is on Rewind spindle position detect sensor (Q6) CPU PCB | 49 | Indication appears Film breakage, film end take-up Take-up side film detect sensor (Q2) Supply-side film detect sensor (Q4) CPU PCB |
| 06 | Indication is on Film encoder pulley Film encoder (FEN) CPU PCB | | Rewind motor does not rotate Motor load Rewind motor (ML) CPU PCB |
| 07 | Indication is on Cartridge Reader film detect sensor Sensors CPU PCB | | |

CANON AC 100R ERROR CODES

- 03 Indication is on
Rewind spindle encoder (upper; Q3)
Rewind spindle encoder (side; Q4)
CPU PCB
- 06 Indication is on
Take-up motor (MR)
Rewind motor (ML)
Rewind spindle encoder (upper; Q3)
Rewind spindle encoder (side; Q4)
Take-up spindle encoder (Q2)
CPU PCB
- 08 Indication is on
Film encoder (Q1)
CPU PCB
- 10 Indication is on
Fuse
Terminal PCB, power supply transformer inside reader printer
Transformer (TI)
CPU PCB

CANON MS/DMP 100 ERROR CODES

- E0 The LBP fixer is broken.
- E1 The LBP BD signal group is broken.
- E2 The LBP scanner motor is broken.
- E4 The RAM backup lithium battery is discharged of power. The DC controller is bad.
- E5 Scanner motor (M1), scanner home position sensor (Q1), scanner drive clutch (CL2), DC controller, or motor driver 1 is defective.
- E6 Scanner motor (M1), scanner start position sensor (Q2), scanner drive clutch (CL2), DC controller, or motor driver 1 is defective.
- E7 Scanner motor (M1), mirror detection sensor (Q3), mirror drive clutch (C1), DC controller, or the motor 1 is defective.
- E8 DC controller is defective.

CANON MS300 ERROR CODES

E014 Fan motor or DC controller board.

LBD

E202 Scanner motor (M1) is defective.

The scanner home position detection sensor (PS1) is defective.

The DC controller PCB is defective.

E260 The power cooling fan (FM2) is defective.

The DC controller PCB is defective.

The power supply cooling fan does not rotate.

E261 The lamp cooling fan does not rotate.

E271 The rotation motor (M4) is defective.

The prism home position detection sensor (PS5) is defective.

The DC controller PCB is defective.

E273 The condenser lens motor (M2) is defective.

The condenser lens home position detection sensor (PS2) is defective.

DC controller PCB is defective.

E275 The zooming motor (M3) is defective.

The DC controller PCB is defective.

E276 The focusing motor (M5) is defective.

The DC controller PCB is defective.

E802 Backup RAM error.

The DC controller PCB is defective.

E850 The SD RAM is faulty.

E000- Errors can be cleared by turning the ON/OFF power to LBP.

E110

E193- Errors can be cleared by turning the ON/OFF power to MS400/MS500.

E802

LP The lamp does not light normally.

The lamp lighting is not detected.

L5 The lamp unit is not installed properly.

The installation of the lamp unit is not detected.

E850

- The SD-RAM is faulty.

Reset method:

E000 to E110: Errors can be cleared by turning ON/OFF the power to LBP.

E193 to E802: Errors can be cleared by turning ON/OFF the power to MS400/MS500.

LP

- The lamp does not light normally
- The lamp lighting is not detected.

L5

- The lamp unit is not installed properly.
- Installation of the lamp unit is not detected.

Canon MS400 Error Codes

- **L1 LBP** Print paper is out.
- **L2 LBP** Toner is out.
- **L4** The LBP cover is open.
- **L5** The illumination lamp is burnt out.
- **L6** The zoom lens is improper.
- **L7** The coin box is abnormal.
- **L8 LBP** Print paper is not uniform.
- **L9** Other LBP error.
- **E014 LBP** Fan motor or DC controller board.

Canon MS500 Error Codes

- **L1 LBP** Print paper is out.
- **L2 LBP** Toner is out.
- **L4** The LBP cover is open.
- **L5** The illumination lamp is improper.
- **L6** The zoom lens is improper.
- **L8 LBP** Print paper is not uniform.
- **L9** Other LBP error.

Canon MS800 Error Codes

- **LP** The lamp installed in the scanner has burned out.
- **L1** No paper in the printer.
- **L2** Printer is low on toner.
- **L4** Printer cover open.
- **L5** The lamp unit is not correctly installed in the scanner or incorrect lamp.
- **L6** Zoom key storage failed.
- **L8** The paper size displayed for the cassette or set for the multipurpose tray does not match the paper actually loaded.
- **L9** (a) Scanner initializing immediately after startup. (b) Printer not switched on. (c) Printer not connected.
- **PO** Paper from a paper jam is still stuck in the printer.
- **P1** A paper jam has occurred on the printer. One sheet of paper is jammed.
- **P2** A paper jam has occurred on the printer. Two sheets of paper are jammed.
- **P3** A paper jam has occurred on the printer.
- **E202** Scanner motor error.
- **E260** Power supply fan does not rotate.
- **E271** Rotate motor error.
- **E273** Field lens motor error.
- **E276** Focus motor error.
- **E277** Shading plate motor error.
- **E278** Diaphragm blade motor error.
- **E320** Image sensor error.
- **E637** Backup RAM error.