

ABSTRACT

To provide a disc apparatus capable of normally continuing to play back and record data without stopping the processing
5 when dew condensation occurs.

When a dew condensation sensor 11 is not detecting the occurrence of dew condensation, a drive controller 9 measures the amount of reflected light at normal time through an optical detector 14, a signal processing circuit
10 15, an RFIC 5, and a DSP 6. Also, when the dew condensation sensor 11 has detected the occurrence of dew condensation, the drive controller 9 measures the amount of reflected light at dew-condensation time through the optical detector 14, the signal processing circuit 15, the RFIC 5, and the
15 DSP 6. The drive controller 9 controls one of or both of the driver 7 and the RFIC 5 on the basis of the amount of reflected light at normal time and the amount of reflected light at dew-condensation time so as to control one of or both of the laser power and the servo gain.