

ABSTRACT

A cooling device of the present disclosure includes a housing including a space formed inside and a recess portion recessed inward from an outer surface, a server provided in the housing and including a terminal protruding into the recess portion, an
5 optical module provided in the recess portion and connected to the terminal, a refrigerant supply section configured to supply a refrigerant into the housing, and a refrigerant discharge section configured to discharge the refrigerant from the housing. The optical module is in contact with an inner surface of the recess portion.