

ABSTRACT

A storage unit according to an embodiment is installable in a slot of an information processing apparatus open in a first direction. The storage unit
5 includes a tray, an auxiliary storage device, and a relay connector. The tray has a form corresponding to an outer shape of an auxiliary storage device complying with a first standard. The auxiliary storage device complying with the first standard includes a connector and is housed in the
10 tray in a lateral posture that the connector faces the second direction intersecting the first direction. The relay connector includes a first connector connectable to the connector of the auxiliary storage device, and a second connector connectable to a connector of the information
15 processing apparatus, the connector facing the first direction.