

# **Guidelines for Input Terminals**

## **Version 2.00**

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## 1) Input Terminal Assignment

Applicable commands

- 4.3 Input switch instruction?
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Use the following information when assigning input terminals of a projector.

RGB 11 to 1Z (For analog RGB signals)

D-SUB terminal / BNC terminal x 5 / DVI-I terminal (ANALOG) / SCART terminal  
M1-DA terminal (ANALOG)

VIDEO 21 to 2Z (For composite video and component video signals)

RCA terminal / RCA terminal x 3 / BNC terminal / BNC terminal x 3 / S terminal  
D terminal / SCART terminal

DIGITAL 31 to 3Z (For digital signals)

DVI-I terminal (DIGITAL) / DVI-D terminal / HDMI terminal / SDI terminal / iLINK terminal  
M1-DA terminal (DIGITAL) / M1-D terminal / DisplayPort / Wireless HDMI

STORAGE 41 to 4Z (For storage media)

USB (Type A) / PC Card Type II / Compact Flash / SD Card

NETWORK 51 to 5Z (For Image transmission)

Wired LAN Connection

RJ-45 terminal / USB (Type A) / PC Card Type II / Compact Flash / SD Card

Wireless LAN Connection

Built-in Wireless LAN / USB (Type A) / PC Card Type II / Compact Flash / SD Card

USB Connection

USB (Type B) / Wireless USB

Bluetooth Connection

Bluetooth

INTERNAL 61 to 6Z (For internal source without input terminal)

Interactive White Board

Supplement:

- Make RGB/VIDEO combination terminals RGB terminals
- Make RGB/DIGITAL combination terminals RGB terminals

## 2) Response of Detachable Input Terminal

Match responses of detachable input terminal devices, such as option board, USB memory and PC card, among the input terminals of the projector to the selection specification of projector input terminals.

Example: If a projector with a STORAGE terminal does not mount a STORAGE device.

Projector that enables selection of an input terminal to a STORAGE terminal

INPT 41 (STORAGE command) → OK

INST ? → Respond by including a STORAGE terminal

Projector that disables selection of an input terminal to a STORAGE terminal

INPT 41 (STORAGE command) → ERR2

INST ? → Respond without including a STORAGE terminal

Example: If a projector with STORAGE/NETWORK combination terminals mounts a NETWORK device.

Projector that enables selection of an input terminal to a STORAGE terminal

INPT 41 (STORAGE command) → OK

INPT 51 (NETWORK command) → OK

INST ? → Respond by including STORAGE and NETWORK terminals

Projector that disables selection of an input terminal to a STORAGE terminal

INPT 41 (STORAGE command) → ERR2

INPT 51 (NETWORK command) → OK

INST ? → Respond by including a NETWORK terminal. (A STORAGE terminal is not included)