

Quick Guide- RS232 function

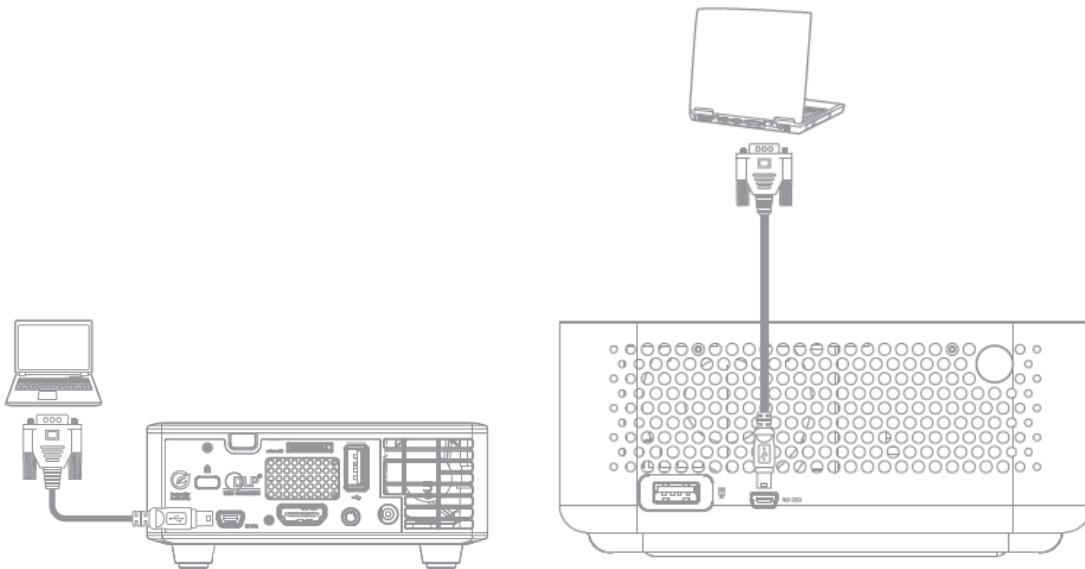
Mar. 14, 2024

Applicable models:

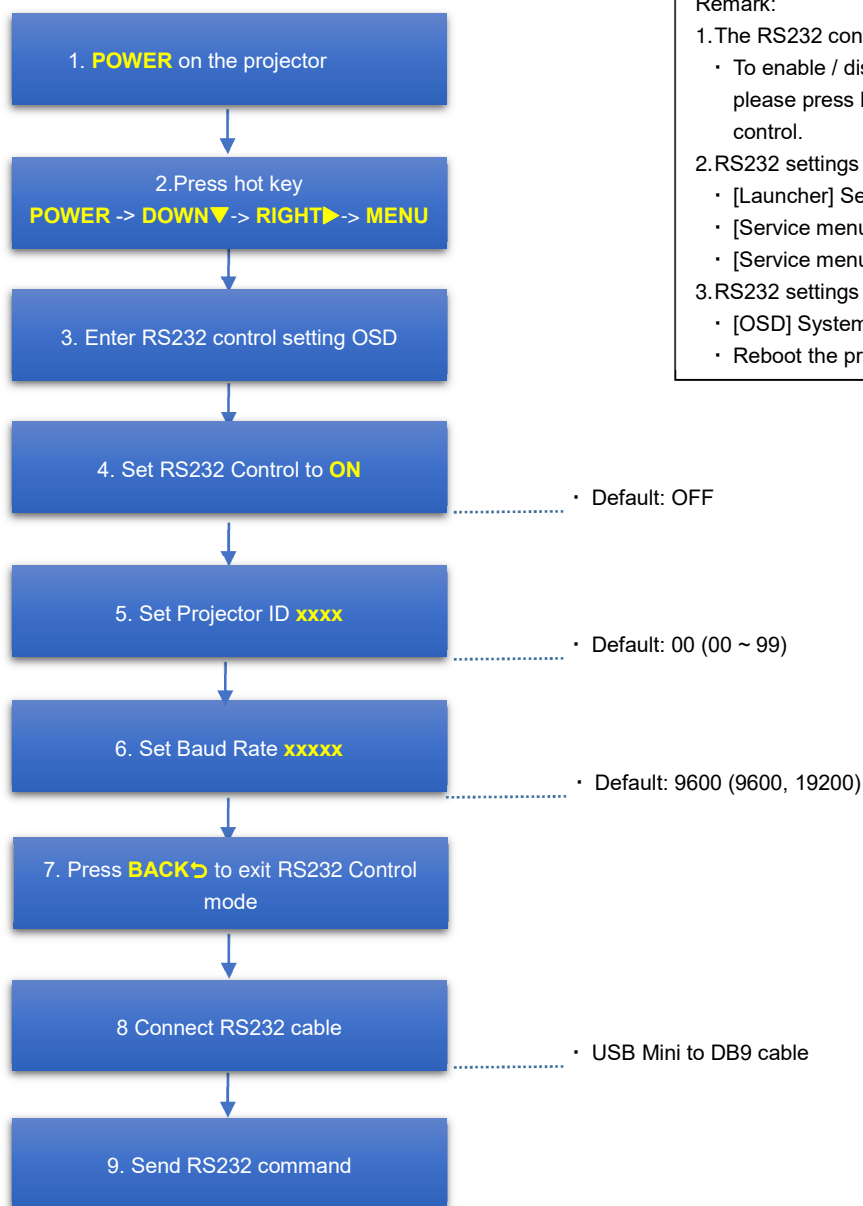
1. L23 series: ML1080, ML1080ST, OMA-R, OMA-S
2. D51i series: ML1050STi, ML750i

Notification:

1. Mini USB Connector is for RS232 function only.
2. To enable RS232 control, activate the hot key (Sequence accessible via RS232 quick guide*)
* To obtain the RS232 quick start guide, please contact your local Optoma Sales/Service team.
3. Use specified cable (Mini USB – to – D SUB 9) to connect to PC or laptop.
4. Do not use other cables or devices with this connector, any incompatible power output may cause damage to the device or connector.
5. For additional information regarding the RS232 connector, please contact your local reseller or service center.

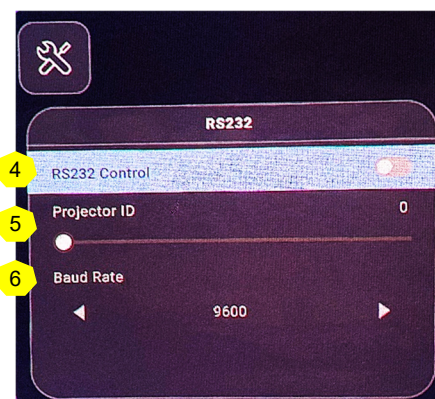


RS232 mode- Function enable

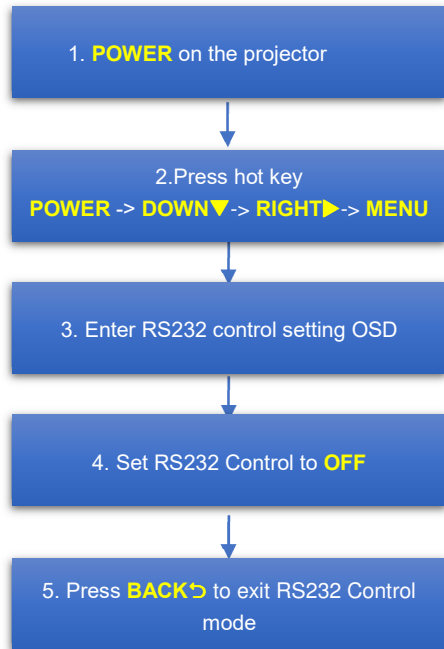


Remark:

- The RS232 control function is disabled by default.
 - To enable / disable, and access the RS232 control options, please press **Power, Down, Right, Menu** on the IR remote control.
- RS232 settings will be **RESET** after below conditions:
 - [Launcher] Settings/Device Preferences/Reset to Default
 - [Service menu] Factory Reset
 - [Service menu] Factory Reset(Quick)
- RS232 settings will **NOT** be reset after below conditions:
 - [OSD] System/Reset All Settings
 - Reboot the projector



RS232 mode- Function disable



Remark:

4. The RS232 control function is disabled by default.

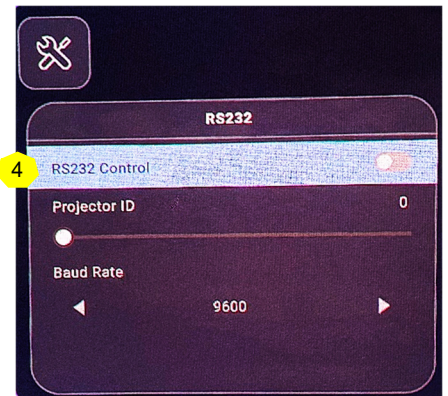
- To enable / disable, and access the RS232 control options, please press **Power, Down, Right, Menu** on the IR remote control.

5. RS232 settings will be **RESET** after below conditions:

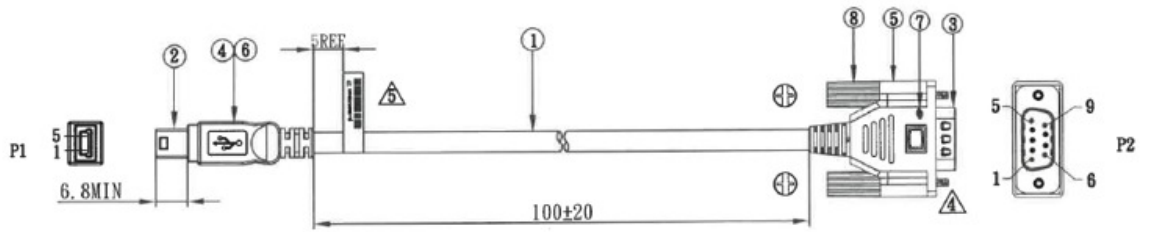
- [Launcher] Settings/Device Preferences/Reset to Default
- [Service menu] Factory Reset
- [Service menu] Factory Reset(Quick)

6. RS232 settings will **NOT** be reset after below conditions:

- [OSD] System/Reset All Settings
- Reboot the projector



RS232 cable – Pin assignment



Pin Define

	Mini USB	RS-232
PIN-2	RX	RX
PIN-3	TX	TX
PIN-5	GND	GND

Mini USB

