



GPD G1620-01 Tablet Computer User Manual

[Home](#) » [GPD](#) » GPD G1620-01 Tablet Computer User Manual 

Contents

- [1 GPD G1620-01 Tablet Computer](#)
- [2 The Console and Its Buttons](#)
- [3 Recharging the Device](#)
- [4 Understanding Your Battery](#)
- [5 Technical Specifications](#)
- [6 FCC STATEMENT](#)
- [7 Documents / Resources](#)
 - [7.1 References](#)
- [8 Related Posts](#)

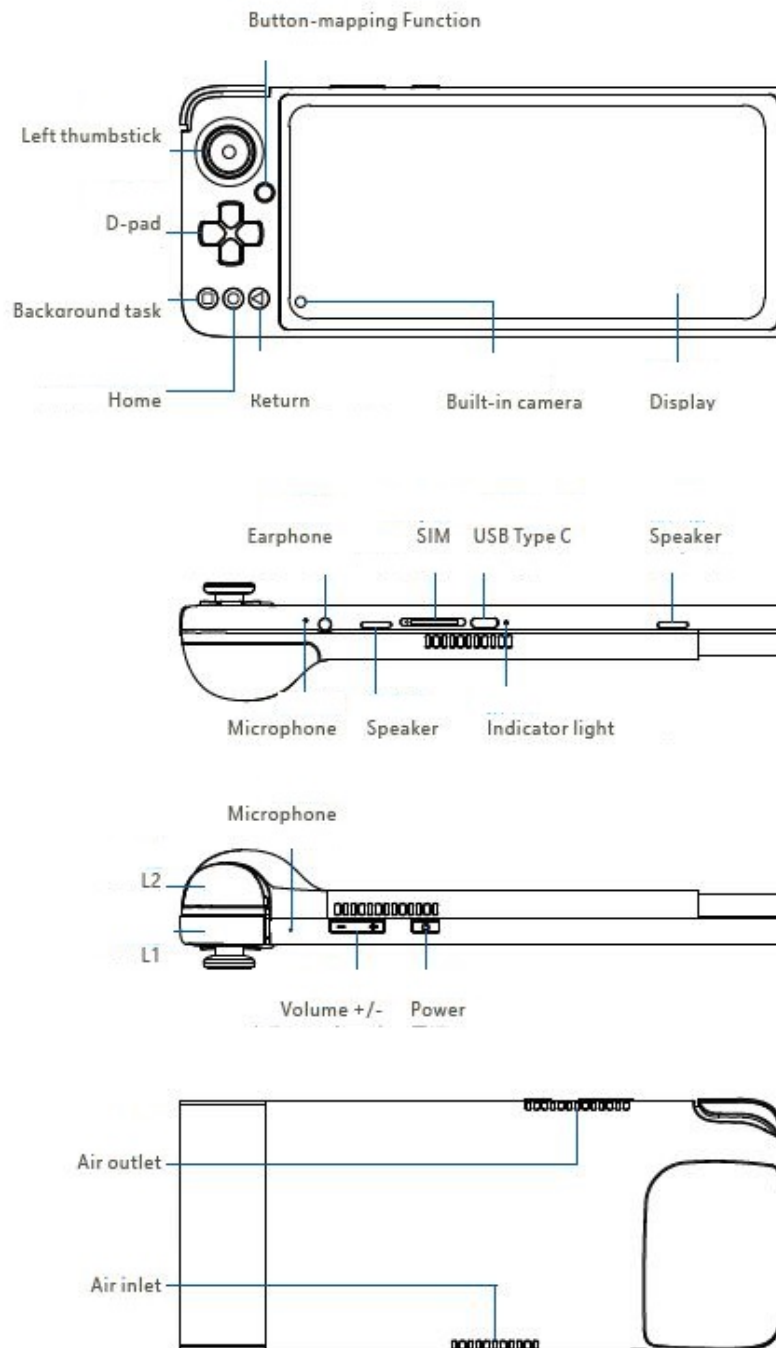


GPD G1620-01 Tablet Computer



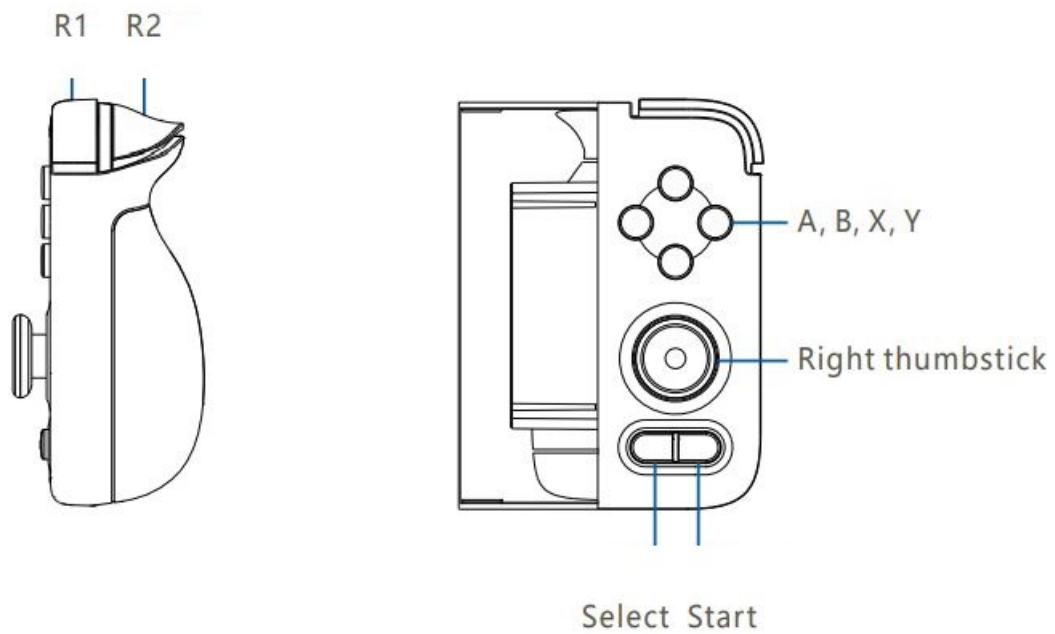
The Console and Its Buttons

- To power on the console for the first time, long-press the power button. The desktop is named “GPD Metro UI” by default.
- You can switch back to the conventional Android desktop from Settings -> Desktop Switching. Click Settings -> Video Wizard to watch the “Button Mapping” video tutorial.



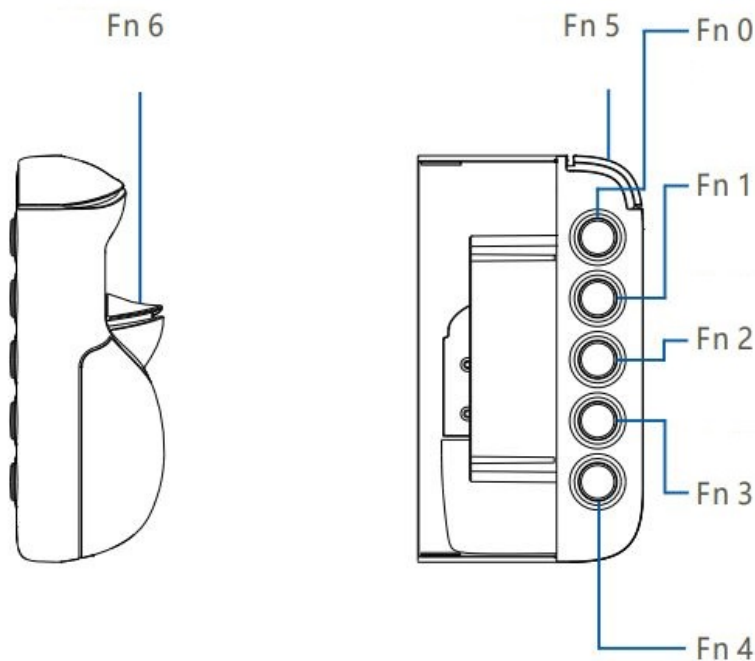
The Xbox Gamepad Module

- Connecting an Xbox gamepad module will prompt the system to automatically switch to the Xbox mode, allowing you to run the corresponding emulators, PC cloud games, or your console streaming titles. Button mapping is supported as well.



The First-person Shooter Games Controller Module

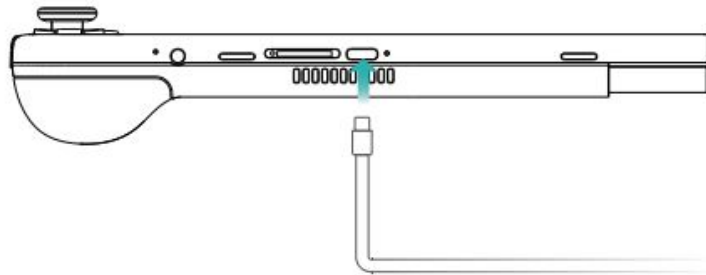
Connecting the first-person shooter (FPS) gamepad module will prompt the device to automatically trigger the Android mobile game mode. The button mapping will also be concurrently configured to the FPS gamepad, allowing you to play FPS and MOBA games and map up to seven of the virtual function icons on the right side of the screen. Thumb touch-screen controls are also applicable in this mode.



Recharging the Device

Using the power adapter

The built-in (non-removable) battery is rechargeable. Connect one end of the charging cable to the Type-C port on the device and the other end to the power adapter. Plug the power adapter into a power socket. Red indicator light indicates that recharging is underway, while the green indicator light suggests that the device is fully charged. The battery recharges faster when the device is powered off or the screen is put to sleep.





Tips

Please use the power adapter and cable provided along with the device for recharging.

- Third-party accessories may undermine the device's performance and incur safety hazards.
- Recharge the device in a temperate and well-ventilated environment.
- Recharging in a high-temperature environment may damage the device.
- Recharging time varies along with the surrounding temperature and state of the battery.
- Device temperature tends to rise after prolonged usage and recharging, as can be felt on its surface(s). This is a normal occurrence. But if the heat starts to get too intense, disable some functions and stop recharging.

Understanding Your Battery

You can learn about the state of your battery from the power icon on the screen.

- The  icon will be displayed when your device is connected to a power source.
- Hover the cursor to the icon  to check out the remaining power and duration at any time during use.
- Battery belongs to consumables. If the standby time slumps, do not replace the battery yourself.
- Contact the customer service of your console distributor to get a new original battery.

Enabling/Disabling the Fan

- Scroll down to the bottom to the Taskbar. Click on "Fan Switch" to enable or disable it.

Technical Specifications

Product Number	G1620-01
Environment	Working temperature: 0~70C°
	Working humidity: 20~80 (%RH)
Audio	3.5mm earphone jack
Power	Input voltage: AC 11~220V 50/60Hz
	Output: 20W
Overall power consumption	≤20W
Standby power consumption	≤0.5W
Dimensions	233×83×18mm

FCC STATEMENT

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.


NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

To maintain compliance with FCC's RF exposure guidelines, The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure conditions without restriction.

Use only the supplied antenna.

Documents / Resources

	<p>GPD G1620-01 Tablet Computer [pdf] User Manual G1620-01, G162001, 2AJQ5-G1620-01, 2AJQ5G162001, G1620-01, Tablet Computer, G1620-01 Tablet Computer</p>
---	--

References

- [Shenzhen GPD Technology Co., Ltd. - GPD Pocket 2 GPD WIN 2 GPD Pocket GPD WIN GPD XD Plus GamePad Headheld Game Console Video Game Play Mini Laptop](#)
- [pc steam - mini - -](#)