



## ATRIX TNS-1756 Charging Dock User Manual

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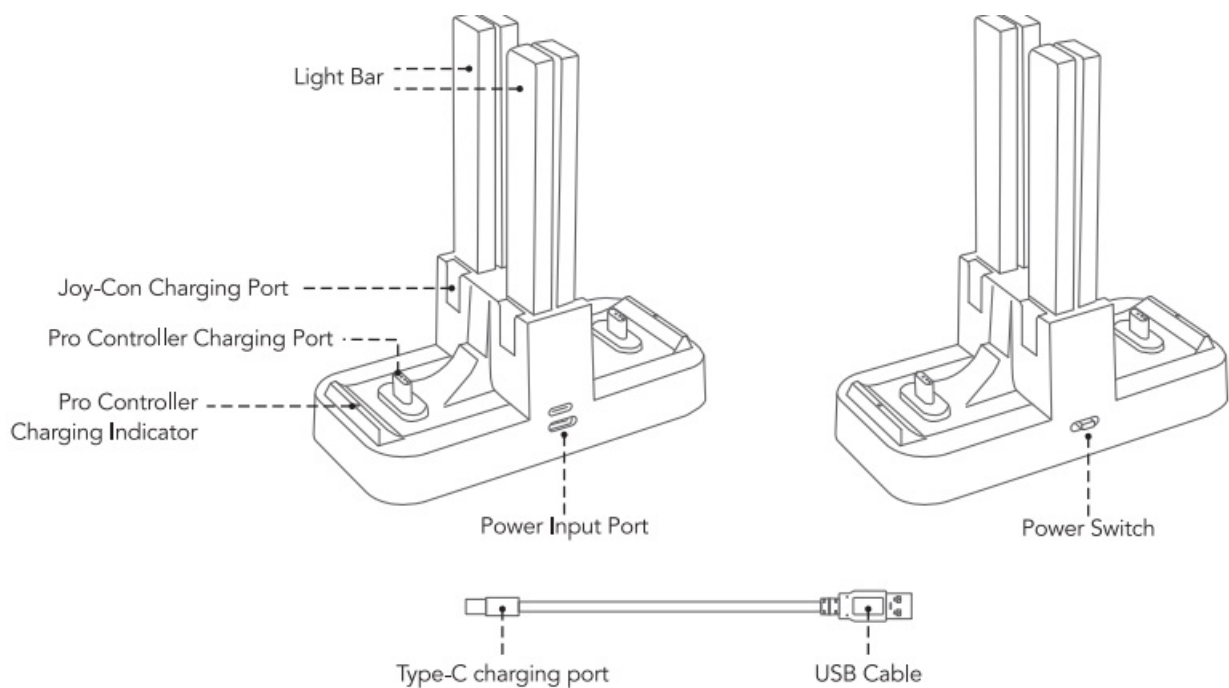
**ATRIX TNS-1756 Charging Dock**



## Product Introduction

This charging station is designed for Switch Joy-Con and Pro controller. It's easy to charge four Switch Joy-Cons or two Switch Joy-Cons and one Pro controller or two Pro controllers at the same time. The intelligent micro control technology is used to manage circuit output. The rated input voltage is 4.75-5.25VDC, and the input voltage range 4.5-5.5VDC can work properly.

## Product Illustration



## Product Features

1. The intelligent micro control technology is used to manage circuit output

2. Charging folX Switch Joy-Cons or two Switch Joy-Cons and one Pro controller or two Pro controllers at the same time
3. Two kinds of charging and discharging indicator light is easy to understand.
4. With a power switch, easy to turn off the charge.
5. Beautiful appearance, easy to use.
6. Standby power consumption is small, saving electricity and environmental protection

## Charging Instructions

1. Use the Switch original AC Adapter or standard Type-C power charger.
2. Connect the charging power, the charging indicator shows green light.
3. When charging the Switch Joy-Con or Pro controller, the charging indicator light displays red; and the charging indicator turns green after fully charged

## Product Specification

Rated Input Current	Rated Input Voltage	Output Current		Output Voltage	
		Switch Joy-Con	Pro Controller	Switch Joy-Con	Pro Controller
1.5A	4.75V-5.25VDC	0.25A $\pm$ 5%	0.5A $\pm$ 5%	5V $\pm$ 5%	5V $\pm$ 5%

## Working Environment Condition

No.	Project	Technique Parameter	Unit	Remarks
1	Relative temperature			
2	Heat dissipation mode	Natural air cooling		

## Electrical Characteristics

Input Characteristics					
No.	Project	Technique Parameter		Unit	Remarks
1	Rated input voltage	4.74~5.25		Vdc	
2	Input voltage range	4.5-5.5		Vdc	
3	Rated current	1.5		A	
Output Characteristics					
No.	Project	Technique Parameter		Unit	Remarks
		Switch Joy-Con Output	Pro Controller Output		
1	Rated output current	250	500	mA	
2	Rated output voltage	4.75-5.25	4.75-5.25	Vdc	
3	Switch Joy-Con & Pro Controller charging time	≤3.5	≤3.5	H	Reference adapter charger: 5V/1.5A. Taking the laboratory of our company as the criterion

## NOTE

- Unplug the power adapter plug when it is full of electricity or does not use it
- Can't be used and stored in a moist environment
- In use or storage, as far as possible to avoid dust, heavy dust, heavy pressure, so as not to affect the service

life.

- If improper use, or resulting in flooding, crashing or breaking and electrical performance problems, please do not use.
- Do not use microwave oven and other external heating equipment to dry it.
- Please stop using if the product damaged and send to the maintenance shop for repair:. Do not disassemble it yourself.

Y.<!: Don't play with this product for children

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. this device may not cause harmful interference
2. this device must accept any interference received, including interference that may cause undesired operation.

**Warning:**

Changes or modifications to this unit 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.

**Company Name:**GameStop

Address:Geeknet, Inc. 625 Westport Pkwy, Grapevine, TX 76051

<http://www.gamestop.com>

## Documents / Resources

	<a href="#">ATRIX TNS-1756 Charging Dock</a> [pdf] User Manual TNS-1756 Charging Dock, TNS-1756, Charging Dock, Dock
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## References

- **GS** [Consoles, Collectibles, Video Games, and More – Buy, Sell or Trade | GameStop](#)