







Raspberry Pi Paddle/Stock Script Command Cheat Sheet




Command	What it does	Example
<code>bash /home/pi/pickleball_monitor/run_paddle_scraper.sh</code>	 Runs the paddle scraper script. Looks for new USAPaddle approvals, updates your paddle log and dashboard.	<code>bash /home/pi/pickleball_mo</code>
<code>bash /home/pi/pickleball_monitor/run_stock_scraper.sh</code>	 Runs the stock scraper script. Checks 11six24 paddle stock status, updates your stock log and dashboard.	<code>bash /home/pi/pickleball_mo</code>
<code>tail /home/pi/paddle_log.txt</code>	 Shows the last 10 lines of the paddle scraper log file (check if script ran, if it found anything).	<code>tail /home/pi/paddle_l</code>
<code>tail /home/pi/stock_log.txt</code>	 Shows the last 10 lines	<code>tail /home/pi/stock_lo</code>

Command	What it does	Example
	of the stock scraper log file.	
<code>tail -f /home/pi/paddle_log.txt</code>	👁️ Live view: "follow" paddle scraper logs as they happen (good for watching a script run).	<code>tail -f /home/pi/paddl</code>
<code>tail -f /home/pi/stock_log.txt</code>	👁️ Live view: "follow" stock scraper logs.	<code>tail -f /home/pi/stock</code>
<code>ps aux grep python</code>	🧠 Shows all Python scripts currently running. Good to check if a scraper is stuck or still active.	<code>ps aux grep python</code>
<code>source /home/pi/pickleball_monitor/venv/bin/activate</code>	🔧 Manually activates your Python virtual environment if you need to run scripts directly	<code>source /home/pi/pickleball_mo</code>

Command	What it does	Example
	(normally you don't).	
python /home/pi/pickleball_monitor/paddle_scraper.py	 Manually runs the paddle scraper Python file (only after activating the virtual environment).	python /home/pi/pickleball_mo
python /home/pi/pickleball_monitor/stock_scraper.py	 Manually runs the stock scraper Python file (only after activating the virtual environment).	python /home/pi/pickleball_mo
deactivate	 Deactivates your virtual environment when you're done manually running scripts.	deactivate

Bonus Housekeeping Commands

Command	What it does	Example
wc -l /home/pi/stock_log.txt	 Counts lines in your stock log file (to monitor file size).	wc -l /home/pi/stock_log.txt

Command	What it does	Example
<code>wc -l</code> <code>/home/pi/paddle_log.txt</code>	 Counts lines in your paddle log file.	<code>wc -l</code> <code>/home/pi/paddle_log.txt</code>
<code>df -h</code>	 Shows disk space usage (make sure your Pi isn't running out of space).	<code>df -h</code>
<code>uptime</code>	 Shows how long your Pi has been running without a reboot.	<code>uptime</code>