







## **NTEP Certified, Legal for Trade**

mG-Scales add to the already innovative line of value-added products that Star Micronics has to offer. Built with a variety of markets in mind, mG-Scales have the ability to improve business operations in the grocery, pharmacy, or cannabis industries.

Software support includes Windows, iOS, and Android making it simple to add mG-Scales to an existing system. Additionally, the scales will not limit the functionality of a point of sale (POS) system because they can connect through three different types of interfaces, Bluetooth BLE, USB, and Serial.

Another of the scales' key features is that they can be powered either through outlet or battery operated, enabling portability when needed. mG-Scales remain reliable thanks to the protection of a water- and dust-proof cover.

The new scales are NTEP certified to meet the 2017 requirements. Star's 3 mG-Scales are the first to market that can be used to sell any product as a result of the new NTEP communication standards between scales and POS systems.

- mG-S322 Perfect for the cannabis or pharmaceutical market. This scale can measure the finest substances to 0.01 g with a capacity to reach 320 g. This scale is certified in all states that have legalized cannabis sales.
- mG-S1501 Used to measure lighter products up to 1500 g. This scale can be used for cannabis sales in CO, WA, AK, MA, NV, ME where requirements for scales must measure in 0.1 g increments.
- mG-S8200 The largest capacity of the three scales. It can weigh small scale inventory, produce, and some deli products. The capacity reaches up to 8200 g and measures in 1.0 g increments.





## mG-Scales Specifications







Model Name         mG-S322         mG-S1501         mG-S8200           Max Capacity         320 g         1500 g         8200 g           Readability (d)         0.01 g         0.1 g         1.0 g           For Cannabis Sale         All Legalized States         WA & AK for less than 28.4g, CA, OR and CO between 10-100g.           Verification Intervals         0.01 g         0.1 g         1.0 g           Weighing Units / Class         Default: gram (g) / II Other: ounce (oz) / II pound (lb) / III ounce (oz) / II pound (lb) / III carat (ct) / II pound (lb) / III carat (ct) / II pound (lb) / III ounce (oz) / III ounce (oz) / III ounce (oz) / III ounce (oz) / III pound (lb) / III ounce (oz) / III o				
Readability (d)   0.01 g   0.1 g   0.1 g   1.0 g	Model Name	mG-S322	mG-S1501	mG-S8200
For Cannabis Sale	Max Capacity	320 g	1500 g	8200 g
CA, OR and CO between 10-100g.	Readability (d)	0.01 g	0.1 g	1.0 g
Weighing Units / Class  Default: gram (g) / II Other: ounce (oz) / II pound (lb) / II carat (ct) / II grain (gr) / II  Dimensions (LxWxH)  Dimensions (LxWxH)  180 x 230 x 75 mm (without windshield)  External  Stabilization Time  1.6 sec.  Connectivity  Serial (RS-232C), USB, BLE  Software Support  1. AC-adapter: Input 100-240VAC, 50-60Hz/Output 5.95VDC 2. Dry cell battery: AA batteries 4pcs 3. USB-bus power (connected with PC installed the Windows driver)  What's in the Box  Pan base Windshield Pan base Screw USB-cable AC Adapter  Default: gram (g) / II Other: ounce (oz) / III Other: ounce (oz) / II Other: ounce (oz) / II Other: ounce (oz) / II O	For Cannabis Sale	All Legalized States	o o	
Other: ounce (oz) / II pound (lb) / II carat (ct) / II pound (lb) / III carat (ct) / II pound (lb) / III carat (ct) / II grain (gr) / II  Dimensions (LxWxH)  180 x 230 x 75 mm (without windshield)  External  Stabilization Time  1.6 sec.  Connectivity  Serial (RS-232C), USB, BLE  Software Support  iOS SDK (BLE), Android SDK (BLE), Windows Driver (USB)  Power Source  1. AC-adapter: Input 100-240VAC, 50-60Hz/Output 5.95VDC 2. Dry cell battery: AA batteries 4pcs 3. USB-bus power (connected with PC installed the Windows driver)  What's in the Box  Round pan Pan base Pan base Windshield Pan base screw Pan base Screw Pan base Screw Pan base Screw USB-cable AC Adapter AC Adapter	Verification Intervals	0.01 g	0.1 g	1.0 g
(without windshield)  Calibration External  Stabilization Time 1.6 sec.  Connectivity Serial (RS-232C), USB, BLE  Software Support iOS SDK (BLE), Android SDK (BLE), Windows Driver (USB)  Power Source 1. AC-adapter: Input 100-240VAC, 50-60Hz/Output 5.95VDC 2. Dry cell battery: AA batteries 4pcs 3. USB-bus power (connected with PC installed the Windows driver)  What's in the Box Round pan Square pan Square pan Pan base Pan base Pan base Windshield Pan base screw Pan base screw USB-cable AC Adapter AC Adapter  AC Adapter	Weighing Units / Class	Other: ounce (oz) / II pound (lb) / II carat (ct) / II	Other: ounce (oz) / II pound (lb) / III	Other: gram (g) / II
Stabilization Time  1.6 sec.  Connectivity Serial (RS-232C), USB, BLE  Software Support iOS SDK (BLE), Android SDK (BLE), Windows Driver (USB)  Power Source  1. AC-adapter: Input 100-240VAC, 50-60Hz/Output 5.95VDC 2. Dry cell battery: AA batteries 4pcs 3. USB-bus power (connected with PC installed the Windows driver)  What's in the Box  Round pan Pan base Pan base Pan base Windshield Pan base screw Pan base screw USB-cable AC Adapter  AC Adapter  AC Adapter	Dimensions (LxWxH)		190 x 260 x 85 mm	190 x 260 x 85 mm
Connectivity  Serial (RS-232C), USB, BLE  iOS SDK (BLE), Android SDK (BLE), Windows Driver (USB)  1. AC-adapter: Input 100-240VAC, 50-60Hz/Output 5.95VDC 2. Dry cell battery: AA batteries 4pcs 3. USB-bus power (connected with PC installed the Windows driver)  What's in the Box  Round pan Pan base Pan base Pan base Windshield Pan base screw USB-cable USB-cable AC Adapter  AC Adapter  AC Adapter	Calibration	External		
Software Support  iOS SDK (BLE), Android SDK (BLE), Windows Driver (USB)  1. AC-adapter: Input 100-240VAC, 50-60Hz/Output 5.95VDC 2. Dry cell battery: AA batteries 4pcs 3. USB-bus power (connected with PC installed the Windows driver)  What's in the Box  Round pan Pan base Pan base Pan base Windshield Pan base screw USB-cable USB-cable AC Adapter  iOS SDK (BLE), Android SDK (BLE), Windows Driver (USB)  1. AC-adapter (USB)  Square pan Pan base Pan base Pan base Pan base Pan base screw Pan base screw AC Adapter	Stabilization Time	1.6 sec.		
Power Source  1. AC-adapter: Input 100-240VAC, 50-60Hz/Output 5.95VDC 2. Dry cell battery: AA batteries 4pcs 3. USB-bus power (connected with PC installed the Windows driver)  What's in the Box  Round pan Pan base Pan base Pan base Pan base Windshield Pan base screw USB-cable USB-cable AC Adapter  AC Adapter  AC Adapter	Connectivity	Serial (RS-232C), USB, BLE		
2. Dry cell battery: AA batteries 4pcs 3. USB-bus power (connected with PC installed the Windows driver)  What's in the Box  Round pan Pan base Pan base Pan base Windshield Pan base screw Pan base screw USB-cable AC Adapter  AC Adapter  Square pan Pan base Pan base Pan base screw Pan base screw USB-cable AC Adapter AC Adapter	Software Support	iOS SDK (BLE), Android SDK (BLE), Windows Driver (USB)		
Pan base Pan base Pan base Windshield Pan base screw Pan base screw USB-cable USB-cable USB-cable AC Adapter AC Adapter AC Adapter	Power Source	2. Dry cell battery: AA batteries 4pcs		
	What's in the Box	Pan base Windshield USB-cable AC Adapter	Pan base Pan base screw USB-cable AC Adapter	Pan base Pan base screw USB-cable AC Adapter

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