bRite Advanced

Price Computing Scale



Light Touch Technology

This innovative keyboard technology delivers advanced weighing and signal processing for extremely fast operation and the keysheet layers can be exchanged for optimum hygiene and cost efficiency.



Large, bright LCD Display

Four display lines-including an extra line highlighting preset tares - combined with bright backlight, ensure that the display is clear and easy to read in all conditions. One display instead of the three separate windows, more commonly found on price computing scales, gives the user a faster overview and operation.



Connectivity

bRite Advance line can be connected to an external printer or an electronic cash register. POS protocols are included.



Mobile Business Through Battery Support

For complete mobility, the scale can be powered by both rechargeable NiMH batteries or standard size D commercial batteries at the flip of a switch.

Cable Case

With built-in cable storage, your work area is kept tidy, transportation is simple and the risk of mislaying the power cable is eliminated.



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bRite Advanced line has been conceived to offer optimum quality versus price in order to guarantee the robustness, operating speed and accuracy you need, whatever your retail environment. The Light-Touch layer keyboard, large 4-line LCD, Ergo grips and integrated cable storage can offer you a complete package of features rarely seen on an entry level price-computing scale - ensuring that it stands out from the crowd. In addition it offers POS protocol support, external printing enabling accumulation, along with reporting options. This high precision weighing instrument complies with the latest industry standards including 10V/meter OIML regulations. Features like the power adapter with PowerEfficiency Level V and RoHS compliant components also demonstrate our commitment to electronic safety, accuracy and environmental care.



Technical data

bRite Advanced Price Computing Scale

Reliable Performance

Mettler-Toledo's long-term experience in engineering precise weighing instruments ensures fast customer transactions and long-lasting performance. bRite stands for user friendly functionality and operation. The high quality of the load cell ensures longterm reliability whilst the high speed stabilization means fast signal processing and therefore fast price calculation.

Robust and Mobile

The bRite Advanced line is constructed from stamped parts with a sturdy frame plus a large, robust stainless steel weighing plate for easy weighing of larger items. The stainless steel is of high quality making it water resistant and easy to keep hygienic, vital for food safety. For even higher protection, covers are available for both the scale and PLU. The option of rechargeable NiMH or standard size D commercial batteries, deliver full mobility for fast business anytime, anywhere.

Ergo Grips

Two ergonomic grips on the lower side of the scale combined with its light net weight of only 4.2kg make it extremely easy to transport.

Fixed Positioning

The bRite's adjustable non-slip rubber feet make levelling simple and ensures that the scale does not move around whilst in use.

Optional

- NiMH rechargeable battery (6pcs)
- Plastic cover for pan
- Plastic cover for housing
- Deep plate
- External printer
- Ticket roll
- External printer cable
- RS232 POS connector
- USB POS connector

Approval Documentation











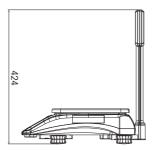


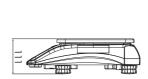
Specifications

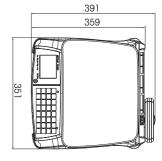
Capacity	3kg	6kg	15kg	30kg
Increments	1g	2g	5g	10g
Display	LCD with backlight; 6-digit weight, 6-digit unit price, 7-digit total price, 4-digit preset tare			
Key	32 light touch keys			
Preset Key	16 keys, every key can store 2 PLU			
Stainless Steel Pan	240 x 337 mm (trapezoid)			
PLU Quantity	100			
Power	Power adapter: 100~240VAC, 50/60Hz			
	Battery: 6 NiMH or D-Cell batteries			
Gross Weight/Net Weight	Tower version: Gross weight: 5.54 kg/ Net weight: 3.73 kg			
	Compact version: Gross weight: 5.23 kg/ Net weight: 3.42 kg			
Shipping Box (L x W x H)	480mm x 465mm x 180mm			
Working Environment	Temperature: -10°C ~ +40°C; Humidity: 85%RH, non-condensation			
Storage Environment	Temperature: -25°C~+50°C; Humidity: 85%RH, non-condensation			
Weighing Function	Zero, Tare, 100g*, Change*, Hold*, Euro*, 1/2lb*,1/4lb*, kg/lb*			
Communication	RS232/ USB			

^{*}Not available in all countries.

Outline Dimensions









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