

# DS-682

**Price Computing Scale**



**Open your store anytime,  
anywhere!**



- *Battery operation*
- *Super contrast display*
- *Up to 30kg capacity*
- *Portable and compact design*



*Clear customer side display*

**Optional stainless steel  
coated wide platter**

# DS-682

Price Computing Scale

**Fast, accurate and friendly service is assured: indoors and outdoors.**



- 1000 hours of continuous use with the alkaline battery
- Large and clear figures in the display
- Portable scale up to 30 kg capacity
- Light weight and compact design
- Auto power-off function for power saving
- Low battery warning indicator

## Specifications

Capacity and scale interval:

Max 3/6kg	Max 6/15kg	Max 15/30kg
e=1/2g	e=2/5g	e=5/10g

Display:	Weight: 5 digits Unit price: 5 digits Total price: 6 digits
Power source and power consumption:	AC100-120V, 220-240V 50/60Hz (factory preset) 3W Battery (8XD cell) 9V 0.1W
Operating temperature:	-10°C to 40°C (14°F to 104°F)

Operating humidity:	Max. 85%RH (non-condensing)
Physical dimensions:	240(W) × 275(D) × 185(H) mm
Platter size:	216(W) × 216(D) mm
Net weight:	2.6 kg

## Options

- Wide platter  
Platter size: 310(W) × 224(D) mm



## DS-682L Price Computing Scale

**Backlight display will keep your store open even in the dark.**

The DS-682L has two display modes, easily changed with one touch of the key. Up to 300 hours of continuous use with the alkaline battery in the backlight display mode.

\* Meet or exceeds the requirements of CE Mark Class (X).  
\* Specifications are subject to change without notice.

Teraoka Seiko Co., Ltd.  
5-13-12 Kujohara, Ohta-ku,  
Tokyo 146-8580 Japan  
TEL: +81-3-3752-2131 FAX: +81-3-3752-2989  
<http://teraoka.digj.co.jp/index.nsf>  
e-mail: [info@hq.digj.co.jp](mailto:info@hq.digj.co.jp)

Teraoka Weigh-System Pte. Ltd.  
Teraoka Techno Centre  
4 Leng Kee Road #05-03/04/05/11 SB Building  
Singapore 150758  
TEL: +65-472-2396 FAX: +65-472-2969

Shanghai Teraoka Electronic Co., Ltd.  
Ting Lin Industry Developmental Zone,  
Jin Shan District, Shanghai 201525 China  
TEL: +86-21-5723-4898 FAX: +86-21-5723-4090