

# Cale Web Terminal (CWT)

## **TECHNICAL SPECIFICATIONS**

# Dimensions, Weight & Materials

## Dimensions (H x W x D):

61.22 inches (1555 mm) x 16.42 inches (417 mm) x 15.35 inches (390 mm)

**Construction:** 304 stainless steel

**Cash Vault:** 0.16 inches (4 mm) sheet metal with side-drilling protection

### Cash Vault Door.

0.24 inches (6 mm) hardened steel, 4-way and 6-way drilling protected locking latches

Cash Vault Locks: Abloy Exec.

#### **Optional:**

Electronic locks, Patented Cale technology with central administration that features mechanical and electronic opening mechanisms

Weight: 229 pounds (104 kg)

**Paint:** Powder coated with anti-graffiti treatment

**Standard Color:** Black\*

\*Custom colors and wraps also available

Compliance with EN 12414, CE, FCC, Electrical safety Designed and produced according to ISO 9001 and ISO Cale Web Terminal (CWT) Technical Specifications

## **Electrical Data**

Mains operation: 230 V/115 V AC Battery operation: 12 V DC\*\* Solar operation: 12 V, 10.5 W\*\*\*

## **Operating Temperature**

Solar 0 to 140 °F (-15 to 60 °C) Mains with heater -31 to 140 °F (-35 to 60 °C) Relative humidity Up to 97%

\*\* Period of operation will depend on ticket purchase volumes

\*\*\* Operation time on battery depends on the size and position of the solar panel and geographical location

All measurements in inches

## Operation

#### **Function buttons**

#### Touch technology:

4 software-controlled buttons below the display Separate "Accept" and "Reject" buttons Alphanumeric keyboard with up to 48 buttons Piezo keypad and buttons\*

\*Only available for the monochrome and color displays. Keypad not available for color displays.

## **CPU System & Display**

#### **Graphical Display:**

Monochrome, 6.6 inches Color Display, 7 inches Color Touch Screen Display, 9 inches Supports multiple languages

## Application & Data Memory:

SD card, up to 4 GB

## **Near Field Communication**

#### NFC:

Contactless card or RFID tag for Electronic Lock Access and Cale Online Permit Account services

## Communication

GPRS, 3G, LAN Supported 4G Supported

#### Types of data:

Transactions, blacklists, rates, parameters, SW, OS, Firmware, statistics, alarms, etc.

## Miscellaneous

#### Buzzer:

Supported

#### Audio:

Multi-language audio support with pre-recorded messages or sounds at the touch of a button

#### Motion Sensor Light Bar:

Supported; lights up to the door

## **Central Administration**

#### Software:

Cale WebOffice back office system Hosted Software as a Service (SaaS) Solution

#### Cale Web Terminal (CWT) Technical Specifications

## **Coin System**

#### Coin verifier:

Industry standard for up to 16 coins/ tokens, three switch controlled, reprogrammable, tolerance ranges

**Coin slot:** Mechanical coin slot shutter with inductive loop

Escrow volume: 1.8 fl. oz (US), 12.3 fl. oz (UK) (0.35 liters) approximately

**Coin box volume:** 155.5 fl. oz (US), 161.9 fl. oz (UK) (4.6 liters) approximately with presence sensor. SW controlled overfill protection. Closed cash-collection system supported

## **Ticket Printer**

**Printer type:** Thermo-electric

Graphics: Supported

**Orientation:** Landscape and Portrait

Width Of Paper Supply Roll: 2.24 inches (57 mm)

Black mark: Supported

**Ticket Length:** 2.95 inches - 5.90 inches (75-150 mm)

No. Of Tickets: Up to 3,000 per roll for 4" tickets

Paper Thickness: 55 - 110 g/m2

Paper loading: Automatic

**"Take Ticket" Sensor:** Standard

## Payment

Magnetic stripe (Magstripe) cards Insertion reader for track2 with various online processing services Contactless Mifare DESFire smart card support Also used for Electronic Lock Access and Cale Online Permit Account services

## **Bank Note Reader**

**Complete transport:** 1.7-2.5 seconds cycle

Note insertion: Four-way

Validation rate: 96% or higher

Escrow: Single bill

**Refund voucher supported:** Yes

**Bill width range MSM version:** 2.4 inches - 3.1 inches

**SM version:** 2.6 inches - 2.8 inches (67 or 71 mm)

#### **Cassette sizes:**

MSM version: 300, 500, or 1,000 notes

**SM version:** 400, 600 or 1,500 notes



## **About Cale**

From the moment Cale was founded in 1955, we have offered innovative and efficient parking solutions. We specialize in creating technology for parking pay stations and meters, mobile payment systems, transaction handling and centralized software that seamlessly integrates with your parking operations. As a world-leading brand within the parking industry, our products and subsidiaries can be found in more than 40 countries around the world.

Cale is certified according to ISO 9001 and ISO 14001. We are also certified according to PCI standards and follow the International Standard on Assurance Engagements (ISAE) No. 3402.

Cale's priority is to engage in continuous product development. Therefore, we reserve the right to alter product specifications and designs without prior notice.

Pay stations and meters are available in a variety of configurations. Please note that some functions listed here are optional.

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