



Tidel D4

The Tidel D4 provides retail organizations a secure and effective way to manage their cash deposits throughout the day. The Tidel D4 is highly configurable, offering support for single and bulk note validators, a choice of manual drop vault options, and connectivity to a suite of peripherals – all designed to fit under the counter, at point of sale. The Tidel D4 has been designed to address the cash security needs of a broad spectrum of retail organizations.

ENHANCED SERVICEABILITY, STRAIGHT TO YOUR BOTTOM LINE

The Tidel D4 has been designed to enable streamlined serviceability. The Tidel D4 main CPU board and power supply are easily accessible via the console, making service calls faster, more secure, and less expensive. The note validator maintenance door enables authorized store personnel to clear note jams without the need for an expensive service call.

DESIGN EFFICIENCY FROM EDGE TO EDGE

The Tidel D4 can be configured as a stand-alone system, with a height of a mere 18 inches, or it can be configured with a storage vault, mailbox drop vault, or pedestal to reach counter height compatibility. To manage the in-store change fund, the Tidel D4 also supports the Tube Vend module.

A USER EXPERIENCE SECOND TO NONE

Sporting a 7-inch color console with enhanced touchscreen capability, navigating menus has never been easier. The Tidel D4 also incorporates an integrated printer, which offers automated paper feed capability, an integrated paper cutter, and see-through screen to detect when the paper supply is running low.

FLEXIBLE AND SCALABLE NOTE CAPACITY OPTIONS

Supporting either single or bulk note validators, the Tidel D4 can accommodate two note cassettes that hold up to 1,200 notes per cassette (standard version) or 2,250 notes per cassette (XL version). The Tidel D4 also supports single or bulk note validators.



Tidel D4

Specifications



Model:

Tidel D4

Tidel D4
with Storage Vault

Tidel D4 with
Mailbox Drop Vault

Tidel D4
with Pedestal

Standard Version:

Weight: 96 lbs. (43 kg)
Height: 18" (457 mm)
Width: 12.25" (311 mm)
Depth: 19" (483 mm) vault only
Depth: 23" (584 mm) overall

149 lbs. (68 kg)
30.75" (781 mm)
12.25" (311 mm)
19" (483 mm) vault only
23" (584 mm) overall

156 lbs. (70 kg)
30.75" (781 mm)
12.25" (311 mm)
19" (483 mm) vault only
23" (584 mm) overall

126 lbs. (57 kg)
30.75" (781 mm)
12.25" (311 mm)
19" (483 mm) vault only
23" (584 mm) overall

XL Version

Weight: 121 lbs. (55 kg)
Height: 18" (457 mm)
Width: 12.25" (311 mm)
Depth: 24.5" (622 mm) vault only
Depth: 28.5" (724 mm) overall

174 lbs. (79 kg)
30.75" (781 mm)
12.25" (311 mm)
24.5" (622 mm) vault only
28.5" (724 mm) overall

181 lbs. (82 kg)
30.75" (781 mm)
12.25" (311 mm)
24.5" (622 mm) vault only
28.5" (724 mm) overall

151 lbs. (68 kg)
30.75" (781 mm)
12.25" (311 mm)
24.5" (622 mm) vault only
28.5" (724 mm) overall

Hardware Features

- 7" Color console screen
- Power supply and main CPU board accessible via the console
- 3 bottom options – storage vault (includes drop slot), mailbox drop vault, or pedestal
- Support for single or bulk note validators
- Support for standard (1,200 notes) or XL (2,250 notes) cassettes
- Personal Identification Number (PIN) and/or iButton allows managed access to functions, reports, and instant access
- Note validator maintenance door – enables validator heads to be removed in the event of a note jam
- Integrated thermal printer with receipt cutter
- RoHS Compliant/CE, UL Certified

Software Features

- All bulk coin dispense transactions are completely auditable and managed by individual user PIN
- Buy Change function allows for the exchange of a note for bulk change
- Includes a complete cash management application
- Advanced accounting features allow for extensive list of reports
- Supports network downloads for software upgrades or for new currency releases
- Can be connected to Ethernet network for interface to POS, back office PC, or remote locations
- Remote reports can be downloaded using an Ethernet or optional cellular connection

Warranty

- 1 year parts and 90 days labor (inside the US)
- 1 year parts only (outside the US)

Power Requirements

- 120 VAC 60Hz or 220 VAC 50Hz