

# Compact Cash Drawer Technical Specifications

HARDWARE	
Drawer Stability	Roller guides replace horizontally mounted slide
Construction	Steel frame with molded drawer. Molded color/texture. UV stable PC/ABS housing
Colors	Iron Gray or Black
Interface	SDL (24/38V) with open/close drawer status or USB
Till	2 till options. Choice of Vertical Till or Horizontal Till included with each cash drawer. No separate coin case option.
Document storage	Below till
Locking Till Cover	Yes
Supported Weight	Up to 100 lbs (45.35 kg) - Enough for second drawer/sys unit, all I/Os
Serviceability	Easy to remove drawer, latch plate, and covers
Security	High quality lock with multiple combo's Not readily opened by prying, rifting, etc.
Life	2.0 Million. No preventative maintenance
Materials Selection	Meets Toshiba UV / Materials requirements All plastics PC/ABS except mechanism plate and pawl
Safety - External	Worldwide certifications (carried by system units)
Safety - Internal	Worldwide certifications (carried by system units)
Toshiba Environmental Compliance	Yes
Toshiba Smoke/Smell	Yes
Toshiba Safety	Yes
Fulfillment	Cash Drawer includes till in one carton. Lock and cable selected separately and shipped with system. Customer does integration.
Environment Specs	0 to 45 C
EMC	Worldwide certifications (carried by sys units)
Drivers	UPOS compatible – There are no native Windows drivers. User must load UPOS.
Diagnostics	POS Diagnostics
Publications	Covered in Toshiba end user documents and service manual
Systems Management	Provides feedback to RMA (need to define items)

ITEM	WIDTH	HEIGHT	DEPTH	WEIGHT
Compact Cash Drawer	12.9 in. (327.7 mm)	5.16 in. (131 mm)	18.68 in. (474.5 mm)	20.5 lbs. (9.29 kg)

There are two types of latch plate interfaces offered: USB latch plate and SDL latch plate.

1. USB latch plate provides a 1x8 latching cable interface for both Wide and Compact cash drawers. This interface facilitates attachment to PC cash solutions and eliminates the cash drawer drive circuitry in future system units.
2. SDL latch plate operates at either 24V or 38V power.

Updated February 14, 2020

# Wide Cash Drawer Technical Specifications

HARDWARE	
Drawer Stability	Slide/Bracket asm support on both left and right side of drawer
Construction	Slide bracket support with molded drawer. Molded color/texture. UV stable PC/ABS housing
Colors	Iron Gray or Black
Interface	SDL (24/38V) with open/close drawer status or USB
Till	2 Till Options ---Fixed Till or Adjustable Till included with Wide Cash Drawer. No separate coin option.
Document storage	Below till
Supported Weight	Up to 100 lbs. (45.35 kg) - Enough for second drawer/sys unit and IO's.
Serviceability	Easy to remove latch plate, and covers
Security	High quality lock with multiple combo's Not readily opened by prying, rifting, etc.
Life	2.0 Million. No preventative maintenance
Materials Selection	Meets Toshiba UV / Materials requirements All plastics PC/ABS except mechanism plate and pawl
Safety - External	Worldwide certifications (carried by system units)
Safety - Internal	Worldwide certifications (carried by system units)
Toshiba Environmental Compliance	Yes
Toshiba Smoke/Smell	Yes
Toshiba Safety	Yes
Fulfillment	Cash Drawer, till. Cash Drawer includes till in one carton. Cable and Lock selected separately and ship with system. Customer does integration.
Environment Specs	0 to 45 C
EMC	Worldwide certifications (carried by system units)
Drivers	UPOS compatible – There are no native Windows drivers. User must load UPOS.
Diagnostics	IBM Diagnostics
Publications	Covered in Toshiba end user documents and service manual
Systems Management	Provides feedback to RMA (need to define items)

ITEM	WIDTH	HEIGHT	DEPTH
Wide Cash Drawer (Black or Iron Gray)	17.4 in. (442 mm)	4.78 in. (121.5 mm)	18.7 in. (475 mm)

There are two types of latch plate interfaces offered: USB latch plate and SDL latch plate.

1. USB latch plate provides a 1x8 latching cable interface for both Wide and Compact cash drawers. This interface facilitates attachment to PC cash solutions and eliminates the cash drawer drive circuitry in future system units.
2. SDL latch plate operates at either 24V or 38V power.