

# Self-Check ICE™

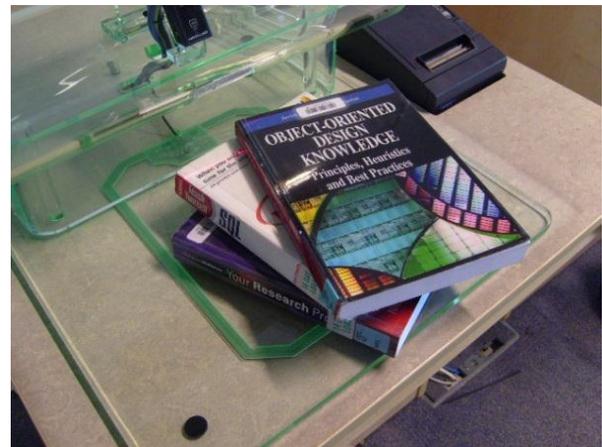
## As cool as...

**D**-Tech's Self-Check ICE™ countertop system combines a modern, sleek solution where the library's furniture or counter space can be used. Our RFID technology provides enhanced material protection and easy operation. Intuitive touch screen graphics assures rapid acceptance by your patrons.

Packaged in a clear, durable acrylic frame with attractive style and curves, the Self-Check ICE™ will provide an obvious choice for your library with an aesthetically pleasing design.

#### Features:

- Works with complete range of D-Tech 13.56 MHz RFID labels as well as items tagged with approved labels from book suppliers
- D-Tech's advanced digital radio frequency identification technology uses state of the art digitally enhanced "software to chip" technology to ensure superior read/write with false alarm-free material protection
- Integrated library patron barcode scanning is standard, with options including biometrics and smartcards for patron identification
- D-Tech's software supports check-out, returns and renewal functions.
- Optional payment functions are available including coins, bills and credit cards.
- Receipt Printer is included which can be used in offline mode for statistics and cash audit
- AdminTool™ allows network access to change or configure the installed system is standard; e.g. add library's logo, etc.
- Mounts as a "counter top" unit; optional modular furniture is available.



# Self-Check ICE™ As cool as ...

## Specifications:

### Unit

	Self-Check ICE™ 15" Touch Monitor	Self-Check ICE™ 19" Touch Monitor
Height	23.6" (600mm)	27.2" (690mm)
Width	18.2" (460mm)	21.7" (550mm)
Length	23.6" (600mm)	27.2" (690mm)
Weight	45 lbs. (20.3kg)	54 lbs. (24.2kg)



### Material:

Frame: transparent acrylic frame  
PC: ABS grey

### Power Supply:

100-120 VAC, 60 Hz

### Electronics:

MR101 USB connection to industrial touch screen PC [15"/19"]

### Installation Requirements

### System

One counter top unit, to sit on top of suitable furniture, to check-out/in library materials. Receipt printer is included by not integrated in desktop system.

### Power and Data Supply

One per Self-Check – one double outlet

One per Self-Check – one single IP addressed network connection adjacent to above power outlet

### AFI/EAS

Recommended AFI mode supported for security switching but EAS bit also supported

### Location

The Self-Check location and layout is to be detailed and decided upon by the RFID project Manager liaising in conjunction with the Library's RFID Team

### UL and FCC approved.

**Self-Check ICE™ 15" Part Number:**  
Desktop DT102035R

**Self-Check ICE™ 19" Part Number:**  
Desktop DT102039R