

TED™ THE TOUCH ENTRY DEVICE FOR FASTRAK

Eliminate the problems and costs of lost ID cards, forgotten PINs, and stolen IDs while assuring data privacy. PCS integrates biometric finger imaging identification with FASTrak Cafeteria software. TED - the revolutionary biometric ID device replaces swipe card readers, bar code readers and PIN pads. It's FAST, ACCURATE, SECURE! Plus PRIVACY is ensured, since fingerprints are never stored.

“Lines move quickly and account records are accurate. Our cashiers no longer have to type in the student ID number for students who forgot their cards. Now, students can ALWAYS access their OWN accounts!”

-Nancy, CN Director

Features

- ✓ Full-speed USB interface (USB 1.0, 1.1, 2.0)
- ✓ Requiring no additional power supply
- ✓ High-resolution 512 DPI imaging
- ✓ Utilizes CMOS active capacitive pixel sensing technology, resulting in high quality fingerprint images in any environment
- ✓ Large active sensor size - 0.58" x 0.71"
- ✓ Capture rate - 14fps



Technical Features

FASTRAK TED-60	
Physical Dimensions	5.5" x 2.75" x 1.00" / Weight: 6 oz.
Surface	Silicone layer
Image Format	JPEG, GIF, BITMAP, RAW, PNG
Active Sensor Size	0.58" W x 0.71" L
Image Resolution	512 DPI
Connection	5' 10" USB cable
O.S. Support	XP Pro
Part Number	039FTTED
TED Warranty	One year mechanical defect
Minimum Hardware Requirements	
Processor Speed	2 GHz or Higher

