## L Series

## Bill Acceptor

- Multinational currencies acceptable.
$\square$ New generation design of verification system.
- Anti-string technology.
- Selective interfaces.
- Multicolor illumination bezel design.
- Innovative bezel design. (L70T/L77T)


## L Series

## Bill Acceptor

The L Series bill acceptor combines improved bill-sensing technology with lightweight and durable plastic construction. It also features fast software updating, and easy maintenance to increase acceptance rates and reduce bill jammed.


## Specifications



Acceptance Rate
$96 \%$ or greater


L83-P3, L83\#-P3: Approx. 300 notes
L83-P6, L83\#-P6: Approx. 600 notes
L70T-P5, L77T-P5: Approx. 500 notes

## Interface

## L70-P2/P5, L70\#-P2/P5:

Pulse, RS232, RS232 A0, coNet (compatible), MDB, ccTalk

## L70(IGT)-P2/P5:

Pulse, RS232, RS232 A0, IGT
L70F-P2/P5, L77F-P2/P5:
Pulse, RS232, RS232 A0, cCNet (compatible),
MDB, ccTalk, Pulse(Out of service)

## L83-P3/P6:

Pulse, RS232, RS232 A0, ccNet (compatible), MDB, cCTalk, GBA, Parallel, Parallel A4, Pulse(Out of service)

## L83\#-P3/P6:

Pulse, RS232, RS232 A0, cCNet (compatible), MDB, ccTalk, GBA, Pulse(Out of service)

## L70T-P5, L77T-P5:

Pulse, RS232, RS232 A0, ccNet (compatible), MDB, ccTalk, V2.2, Pulse(Out of service)

Power Source
L70\#I L70F/ L77F/ L83\#| L70T/ L77T:
$12 \mathrm{VDC}(10-16 \mathrm{~V} D)$
Others: $12 \mathrm{~V} D(10.8-13.2 \mathrm{~V} D)$

## Power Consumption

Standby: 0.3A, 3.6W
Operation: 1.2A, 14.4W
Maximum: 2A, 24 W

## Dimension

L70, L70\#, L70F:
$102.8 \times 134.0 \times 132.1 \mathrm{~mm} / 4.05 \times 5.28 \times 5.20$ inches

## L70-P2, L70\#-P2, L70F-P2:

$102.8 \times 285.7 \times 188 \mathrm{~mm} / 4.05 \times 11.25 \times 7.40$ inches

## L70-P5, L70\#-P5, L70F-P5:

$102.8 \times 285.7 \times 216.8 \mathrm{~mm} / 4.05 \times 11.25 \times 8.54$ inches L77F:
$102.4 \times 134 \times 131 \mathrm{~mm} / 4.03 \times 5.28 \times 5.16$ inches
L77F-P2:
$102.4 \times 272.6 \times 172.8 \mathrm{~mm} / 4.03 \times 10.73 \times 6.80$ inches
L77F-P5:
$102.4 \times 272.6 \times 221.2 \mathrm{~mm} / 4.03 \times 10.73 \times 8.71$ inches L83, L83\#:
$117.4 \times 86.1 \times 138.5 \mathrm{~mm} / 4.62 \times 3.39 \times 5.45$ inches

## L83P3, L83\#-P3:

$121.7 \times 265.5 \times 222.2 \mathrm{~mm} / 4.79 \times 10.45 \times 8.75$ inches

## L83P6, L83\#-P6:

$121.7 \times 265.5 \times 269.2 \mathrm{~mm} / 4.79 \times 10.45 \times 10.6$ inches L70T-P5, L77T-P5:
Without metal bracket $252.6 \times 106.8 \times 230.6 \mathrm{~mm} /$ $9.94 \times 4.20 \times 9.08$ inches
With metal bracket: $357 \times 136.4 \times 234.1 \mathrm{~mm} /$ $14.79 \times 5.37 \times 9.22$ inches


## Weight

L70, L70\#, L70F: Approx. 0.52kg/ 1.15 lbs L70-P2, L70\#.-P2, L70F-P2: Approx. $1.25 \mathrm{~kg} / 2.76 \mathrm{lbs}$ L70-P5, L70\#-P5, L70F-P5: Approx. $1.4 \mathrm{~kg} / 3.09 \mathrm{lbs}$ L77F: Approx. 0.44kg/ 0.97 lbs
L77F-P2: Approx. $1.35 \mathrm{~kg} / 2.98 \mathrm{lbs}$
L77F-P5: Approx. $1.42 \mathrm{~kg} / 3.13 \mathrm{lbs}$
L83, L83\#\#: Approx. $0.8 \mathrm{~kg} / 1.76 \mathrm{lbs}$
L83-P3, L83\#.P3: Approx, 1.46kg/ 3.22 lbs
L83-P6, L83\#-P6: Approx. $1.65 \mathrm{~kg} / 3.64 \mathrm{lbs}$
L70T-P5, L7TT-P5: Approx. 1.42kg
(Without metal bracket)
Approx. 7 kg
(With metal bracket)
Environmental
Operation Temperature:
L70/ L83: $0^{\circ} \mathrm{C} / 32^{\circ} \mathrm{F}-55^{\circ} \mathrm{C} / 131^{\circ} \mathrm{F}$ L70F/ L77F/ L70T/ L77T: $0^{\circ} \mathrm{C} / 32^{\circ} \mathrm{F}-60^{\circ} \mathrm{C} / 140^{\circ} \mathrm{F}$ L70\#l L83\#: $0^{\circ} \mathrm{C} / 32^{\circ} \mathrm{F}-65^{\circ} \mathrm{C} / 149^{\circ} \mathrm{F}$
Storage Temperature: $-20^{\circ} \mathrm{C} /-4^{\circ} \mathrm{F}-70^{\circ} \mathrm{C} / 158^{\circ} \mathrm{F}$
Humidity: $30 \%-85 \%$ RH (no condensation)
Recommended Applications
Amusement, Gaming, Vending

## International Currency Technologies

No.28, Ln. 15, Sec. 6, Minquan E. Rd., Neihu Dist., Taipei City 114, Taiwan (R.O.C.) Phone: +886-2-2793-1236
Fax: +886-2-2793-6125
EMail: sales@ictgroup.com.tw (Product Information) fae@ictgroup.com.tw (Technical Service) Website: www.ictgroup.com.tw

