

## MPU Series Mobile Printer

### MPU-L465

This high reliability, high resolution printer is the right tool for a variety of mobile printing applications, including:

- Warehousing/distribution
- Mobile workforce
- Law enforcement
- Healthcare
- Test and measurement

With 300 dpi resolution, 85 mm/s print speed, and a variable paper width of 70 to 115 mm, it rapidly delivers crisp and clear bar code labels and a wide range of other output alternatives. Firmware supports an array of character sets and fonts, error indications, and bar code formats that are printable horizontally or vertically.

The MPU-L465 features EZ-OP clamshell paper loading and USB, RS-232C, and Bluetooth communication port alternatives. Available accessories include a convenient shoulder strap, battery pack, belt clip, quick charger, and plug-in AC adapter. A rugged, ethylene vinyl acetate and poly-urethane foam case secured by a heavy duty Velcro® strip is available to protect the printer from impact.

- **High resolution printing - 300 dpi**
- **Variable paper width (70 to 115 mm)**
- **Fast, simple EZ-OP paper loading**
- **Reprint button for multiple copies**
- **Auto shutoff and standby to preserve battery life**
- **Long-life rechargeable Li-Ion battery**
- **Choice of RS232C, USB, and Bluetooth interfaces**
- **4-foot drop test (with case)**



Optional case

### Product Specifications

Model	MPU-L465-02	MPU-L465-16	MPU-L465-17 (w/label peeler)
Printing	Thermal line dot printing		
Method	85		
Speed (mm/sec)	1280		
No. dots/line	108.4		
Printing width (mm)	300		
Resolution (dpi)	0.085		
Line spacing (mm)	Roll paper		
Paper form	70 to 115		
Paper width (mm)	24x12, 24x24, 36x18, 36x36		
Character size (HxW dots)	Katakana Character, Extend Graphics Character, Downloaded Character, JIS1&2 level Kanji, User-defined Character, Optional Font		
Character type	UPC-A/E, JAN(EAN)8/13, ITF, CODE39, CODABAR, CODE93, CODE128/EAN128		
Bar code	PDF417, QR Code, MaxiCode, Data Matrix		
2D bar code	USB, RS-232C		
Interface	USB, RS-232C, Bluetooth SPP		
Command	ESC/POS® conformity		
Operating	-15 to 50		
Temperature (°C)	10 to 85(Non condensing)		
Humidity (% RH)	168 x 155 x 87**		
Dimensions (WxDxH mm)	Approx.760***		
Mass	Approx.870****		
Service life (km)	Approx.900****		
Battery (mAh)	50		
Compliance	(Li-Ion Battery)2000		
Accessories	FCC, CE, VCCI		
	Battery pack, AC adapter, Battery charger, AC cable, Belt clip, Strap, Serial cable, USB cable, Case		

ESC/POS™: Registered trademark of SEIKO EPSON CORP. \*\*excluding protrusion, including rubber cover.  
\*\*\*Excluding strap, paper roll, battery and belt clip. \*\*\*\*Excluding strap and paper roll, including battery and belt clip.