ICS

ΚΑΡΑΦΥΛΛΗΣ ΣΥΣΤΗΜΑΤΑ ΠΛΗΡΟΦΟΡΙΚΗΣ

The power is in your hand.

PV3

Ένας συμπαγής και ισχυρός
φορητός εκτυπωτής

www.ics.gr

SATO

satoeurope.com

PRODUCT SPECIFICATIONS

Print Resolution		8 dot/mm. (203 dpi)
Print Speed		127 mm /sec (5 ips)
Print Area	Max Width	72mm (2.83")
	Max Length	400mm (15.74")
Media Size (with liner)	Width	80mm (3.15")
	Length	400mm (15.74")

PRINTING SPECIFICATIONS

Method	Direct Thermal
Mode	Continuous, Tear-off, Dispenser

MEDIA SPECIFICATIONS

Sensor Type		Gap, Black Mark
Media Type		Roll (face-out), Fan-fold Label, Receipt
Media	Thickness (Label & Liner)	0.07 - 0.15mm (0.003" - 0.006")
	Roll Diameter	Maximum: 66mm (2.60")
	Wind	Face-out
SATO Genuine Consumables		For maximum print quality and optimum use, SATO recommends the use of SATO genuine consumables.

FONT SPECIFICATIONS

Internal Fonts	33 Bitmap and 2 Scalable Fonts, Multi-national Langauge Support for Major Latin, Pan European and Asian Languages, Single and Double Byte Fonts

CONNECTIVITY

Standard	Bluetooth® Ver. 4.1 LE (and) WLAN IEEE 802.11 a/b/g/n (Infrastructure, Ad-hoc, Soft AP) (depending on the model.)

MEMORY & PROCESSING

Printer Memory	256MB Flash, 128MB SDRAM
User Downloadable Fonts, Graphics or Format	Maximum 5MB

USER FRIENDLY SUPPORT TOOLS

Large Status LED	Red LED On	Charging
	Green LED On	Fully Charged
	Red LED Flashing	Error Replace or Reinstall Battery
Audible Alerts		Buzzer
Self Diagnosis		Cover Open, Label Presence
Display Panel		LCD (200 x 100 pixels)
Emulation		SLCS, BPL-Z™, BPL-C™

OPTIONS

Included	Lithium-ion Battery, Belt Clip
Optional	1 Bay Charger, 4 Bay Charger, Shoulder Strap, Lithium-ion Battery, AC Adapter

BARCODE SYMBOLOGIES

Barcodes	Linear	Codebar, Code 11, Code 39, Code 93, Code 128, EAN-13, EAN-8, Industrial 2-of-5, Interleaved 2-of-5, Logmars, MSI, Plessey, Postnet,GS1 DataBar (RSS-14), Standard 2-of-5, UPC/EAN Extensions, UPC-A, UPC-E, IMB
	2D Symbologies	Aztec, Codablock, Code 49, Composite Symbologies, Data Matrix, MaxiCode, MicroPDF417, PDF417, QR code, TLC 39

OPERATING CHARACTERISTICS

Electrical Requirements		AC 100 V to 240 V (90 ~ 264 Vac) Output voltage: 9 Vdc (9 ~ 9.55 Vdc)
Battery		7.4V Li-ion, 2,600 mAh
Standards & Agency Approvals		Please contact SATO regarding agency approvals in your region.
Environment	Storage	-15 - 50˚C (5 - 122˚F) / 10 - 80% RH (without condensation)
	Operating	-30 - 60˚C (-22 - 140˚F) / 10 - 90% RH (without condensation)

PHYSICAL CHARACTERISTICS

Dimensions	159mm L x 119mm W x 79mm H (6.26" L x 4.69" W x 3.11" H)
Weight	694g (1.53 lbs) (including battery, excluding media) Battery Weight of 110g (0.24 lbs)
Construction	Polycarbonate Body and Rubber Overmolding
Durability	Withstands Multiple 2.1m (6.9') Drop Impacts Water and Dust-proof IP54 (printer only)

OPTIONS

Functions - Useful Features	iOS, Android and Windows SDKs, Configuration Tools, Built-in Dispenser, Virtual COM for USB, Label Design Software, Mobile Printing App, Visual Battery Status