

A630/A631

FIRST BUILT-IN BLUETOOTH™ AXIOHM PRINTER

60 mm



COMPACT & PORTABLE

The A630/A631 series has been developed in order to meet the need for a small footprint, lightweight, portable device that has a high level of printing capabilities.

This makes the battery operated A631 the ideal choice for mobile printing in various fields like route sales, field service, warehousing inventory, taxi and public transportation receipt printing as well as in many other applications. In addition, a rubber boot is available for belt-hung/hands-free operation.

For your desktop applications in the retail, EFT, medical, test and measurement fields, AXIOHM proposes the desktop sister A630.

BUILT-IN BLUETOOTH™ *

Bluetooth™ technology makes the dream of a wireless world come true. AXIOHM has foreseen how valuable this new technology could be for its customers and the ever-expanding world of mobile electronics: PDAs, Mobile phones, POS equipment, EFT terminals, etc...

The A631 is the first product that AXIOHM has chosen to implement the Bluetooth™ V1.1 wireless technology. The battery operated A631 communicates with any equipment including a Bluetooth™ emitter by RF up to 10m of distance and with a 1 Mb/s data transmission flow while maintaining this printers' performance.

New !



BLUETOOTH™

ENRICHED FEATURES

As a sign that both improvement and innovation remain at the center of AXIOHM attention, AXIOHM has decided to implement new functionalities on this series:

- new sleep mode with a wake up through the reset button or the communication cable,
- improvement of the A631 battery life (up to 170h),
- new plastic casing capable of withstanding an extended operating/storage temperature. This new plastic casing fulfils the Automotive industry needs,
- new 12V to 9V converter for in-vehicle receipting applications (ex: taxi),
- compatibility with European Directive 95/54/EC.

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Axiohm SARL

OTHER AXIOHM Sarl PRODUCTS

Axiohm supplies a large family of thermal printers and accessories (cutters, cables, power supply,...), which offer customers a wide range of applications such as graphics, barcodes, receipt or label printing. Furthermore, an extensive range of OEM thermal mechanisms and turnkey printing solutions (kiosks) gives you a maximum flexibility in design.

Our sales force is available to provide you with full support wherever you are located in the world.

You can also rely on our Technical Support team that will promptly respond to any technical inquiry and help you to integrate the thermal printing solution with your system.



Technical Specifications

CHARACTERISTICS	UNIT	A630	A631
Printing speed	mm/s	55	45
Printing width	mm		48
Resolution	dot/mm		8
Number of dots	dot		384
Columns	column		24 or 40
Character size	dot*dot		9 x 24 or 16 x 24
Default code page	-		CP 850, 437
Bar code type	-	UPC-A, UPC-E, EAN 13, EAN 8, code 39, ITF	
Paper width	mm		58
Paper roll diameter	mm		50
Paper loading	-		Clamsnell™
Operating voltage range	V	9 DC or 110/240 with power supply block 6 DC batt. or 110/240 with power supply block	
Power consumption	VA	23 - reduced while in sleep mode	
Head pulse life	pulse		0.5 x 10 ⁸
Mechanical reliability	km		50
Dimensions (W*D*H)	mm	108 x 147 x 72	
Weight	g	330	600
Operating temperature	°C	0 - 50, extended temperature version available	
Operating humidity	%RH	10 - 85	
Cutter	-	Manual tear bar	
Data buffer	kBytes	4 minimum	
Flash memory	kBytes	64	
Interface	-	RS232 Serial / Centronics	RS232 Serial / Bluetooth™
Driver	-	Windows 98/00/Me/XP	
Emulation	-	ESC / POS	
Safety standards	-	CE, UL, CSA, GS, European Directive 95/54/EC compatible, 'e' marking	
Portable	-	Desktop only	Portable
Options	-	Rubber boot, Kanji (upon request), 12V to 9V converter	

A630/A631 (0203E)

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Product specifications are subjected to change in order
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