

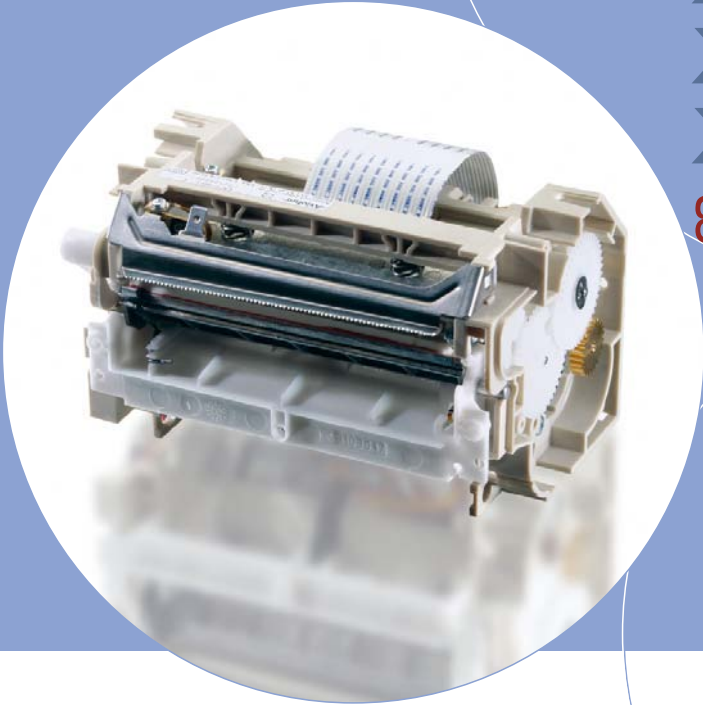
XA/XB Series

XA/XB Standard

XA/XB Advanced

XA/XB Premium

80/82.5 mm



Key features

- Advanced (up to 180 mm/s) and Premium (up to 250 mm/s) versions available
- Top of form management with various opto sensor positions
- High life expectancy values
- Specially designed for the gaming industry



CLAMSHELL™



CUTTER



80/82.5 mm

CHARACTERISTICS	UNIT	XA/XB Standard	XA/XB Advanced	XA/XB Premium
Printing speed (max)	mm/s	130	180	250
Printing width	mm		72/80	
Resolution	dot/mm		8	
Number of dots	dot		640	
Paper width	mm		80/82.5	
Paper thickness	µm		60-85	
Paper loading	---	Clamshell™ or auto loading		
Operating voltage (logic/dot)	VDC		4.75-7/24	
Head pulse life	pulse		2*10 ⁸	
Mechanical reliability	km	150	150	100
Dimensions with cutter (W*D*H)	mm		132.5*78*87	
Dimensions without cutter (W*D*H)	mm		132.5*78*85	
Weight	g		600	
Operating temperature	°C/F		-10 to 60/14 to 140	
Cutter	---	XA/XB Standard only: tear bar, full and/or partial cut		
Cutter life	cut		1.5 million	
Compatible board	---	Uniboard or Optiboard	Uniboard Advanced	Uniboard Premium
Options	---	Top of form opto sensor with 4 different positions		

Controller Boards

- Optiboard
- Uniboard
- Uniboard Premium