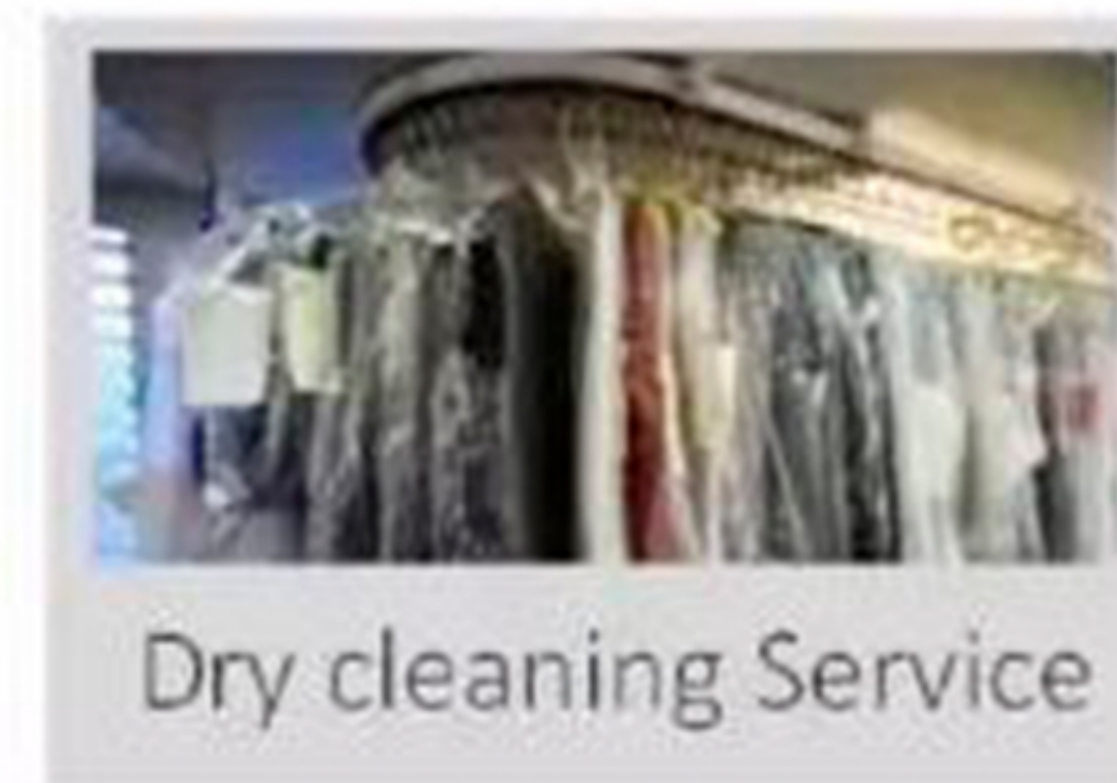
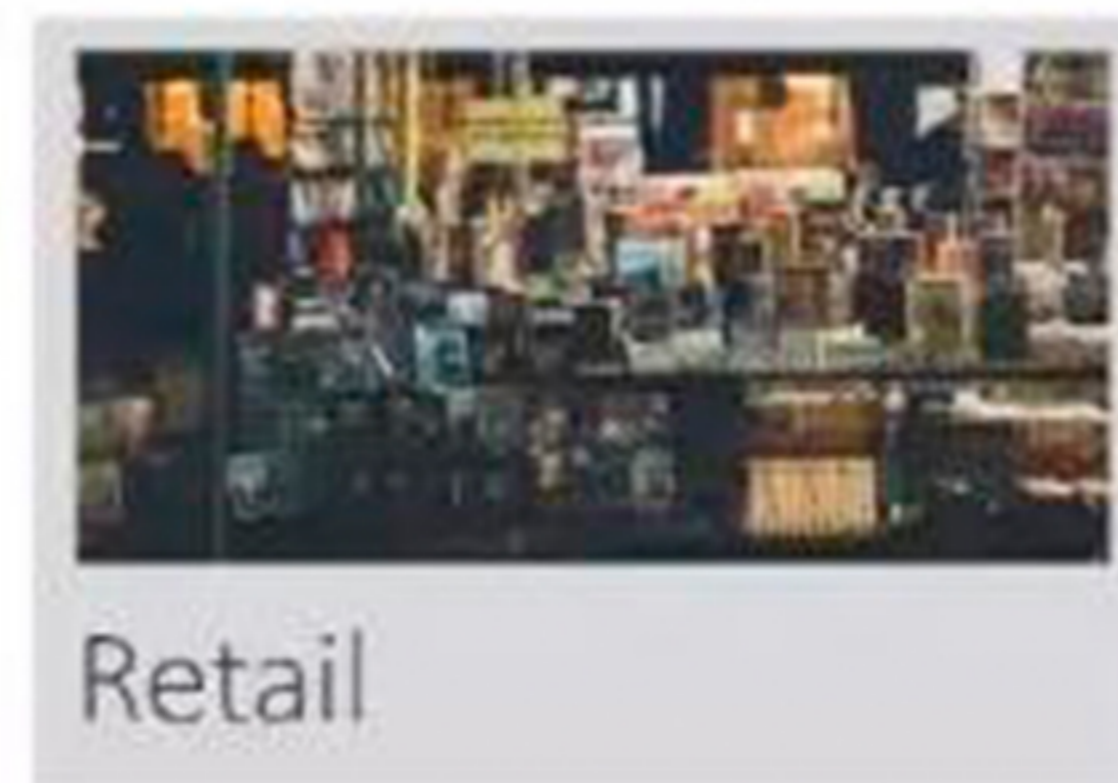
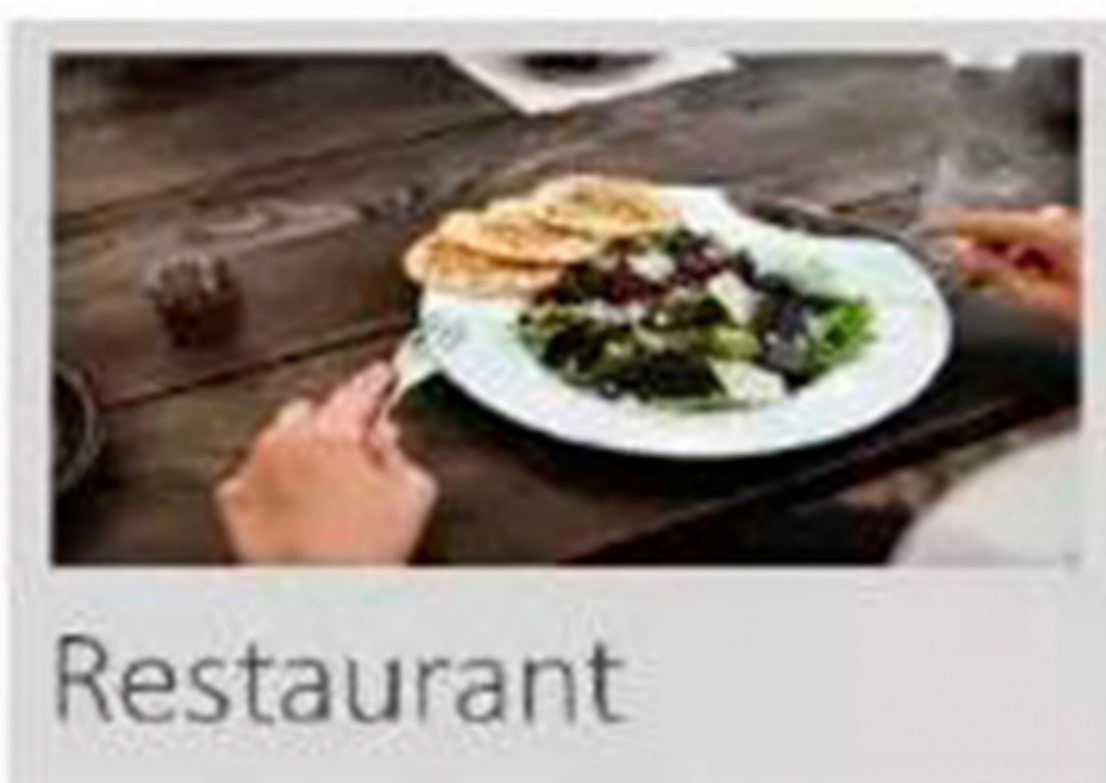


# Lector de Código de Barras

## JAW-6800



### Aplicación



Nuevo chip decodificador para interpretar varios códigos QR  
Plug and play, fácil de configurar y se puede utilizar rápidamente con otros equipos de oficina.  
Tasa de error tan baja como 1/5 millón de veces, precisa y precisa  
Con botón táctil

Se utiliza principalmente en supermercados, tiendas especializadas, tiendas minoristas, pagos y otros sectores

# JAW-6808



## Specification

Model Number	JAW-S8608
<b>Performance Parameters</b>	
Light Sources	630nm red LED
Supported Symbologies	<b>1D:</b> UPC, EAN, Code128, AIM-128, ISSN, ISBN, Code39, Code39 Full ASCII, Code32, Code11, Code93, Matrix 2 of 5, Interleaved 2 of 5, Industrial 2 of 5, Codebar, MSI-Plessey, PLessey ITF-14, ITF-6, GS1-Databar(RSS). <b>2D:</b> PDF417, Data Matrix ,QR Code, Hanxin.
Scan Mode	Automatic inductive
Resolution	3 mil (Code 39), 7.5 mil (Data Matrix), 4 mil (PDF 417)
Field of View	Horizontal: 46.1°; Vertical: 30.4°
Optical System	640pixels(H)*480pixel(V)
Indicator	LED, Speaker
Interfaces	USB HID/USB-COM/RS-232
<b>Physical Parameters</b>	
Dimensions	96mm*108mm*150mm
Weight	315g
Material	ABS+PC
Cable Length	2M
<b>Environmental Parameters</b>	
Operating Temperature	0°C to 50 °C
Storage Temperature	-40°C~70°C
Relative Humidity	0%~95% RH(non-condensing/non-freezing)
<b>Electrical Parameters</b>	
Voltage	DC5V±1%
Current	350mA