



Label

WiC		
PN:	<Product number>	
SN:	<Serial number>*	
FCC ID: TUF080		
IC: 6574A-TUF080		
Savox Communications		
Sinikalliontie 3B, 02630 ESPOO		
FINLAND	<Year of manufacture>	
MADE IN	<Country of manufacture>	

Label

Label



4.5 x 7.5 cm

The device is smaller than the palm of a hand, so the FCC warning has been placed in the user's manual

Label

The type what is used is: BRADY THT-5-428-10 Metal polyester 25,40 x 12,70mm (1inch x 1/2inch)

Overview	Specifications
Specifications for Thermal Transfer Printable Labels - Metallized Polyester - B-428	
Adhesive	Permanent Acrylic
Agency Approval	UL Recognized, CSA Approved, AGA Approved, Halogen-Free (DIN VDE 0472/parts 815)
Board Application	Through Hole - Top
Brady Material	B-428
Brady Material Description	Metallized Polyester
Catalog Number	THT-107-428
Colour	Silver
Currency	SGD
Finish	Matte
Height mm	91.440 m
Language	EN
Long Description	Printable, metallized polyester labels for thermal transfer printers. Please Note: This material is UL, CSA & AGA approved with its respective ribbon. See the "Recommended Ribbon Series" for the appropriate ribbon to use.
Order Reference	THT-107-428
Printable Area mm	101.6mm W x 91.4Mm H
Printer Compatability	Brady 1244, Brady 1344, Brady 2461, Brady 3461, Brady 6441, Brady 300MVP Plus, Brady 200MVP Plus, Brady 300X-Plus II, Brady 360X-Plus II, Brady 600X-Plus II, Tagus T200, Tagus T300, Thermal Transfer Printers, IP300, IP600, BBP81
Product Name	Thermal Transfer Printable Labels - Metallized Polyester - B-428
QTY Per Row	1
Recommended Ribbon Series	R4307
Short Description	Printable, metallized polyester labels for thermal transfer printers. Please Note: This material is UL, CSA & AGA approved with its respective ribbon. See the "Recommended Ribbon Series" for the appropriate ribbon to use.
Surface Mount Technology	No, this material does not work with this application
Top Margin	No, this material does not work with this application
UOM Sell	1/Roll
Vertical Repeat	300' (91.44 m)
Web Width	4.200" (106.68 mm)
Width mm	101.600 mm

Label material is intended to be permanent and not-removable.