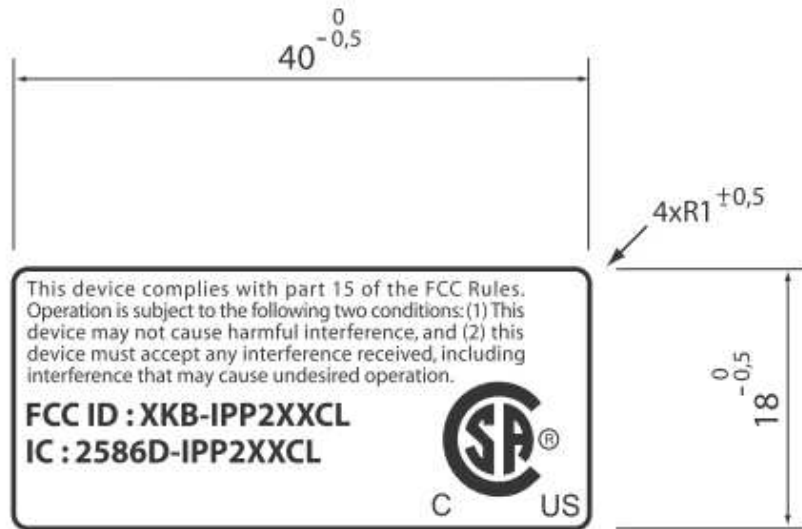


PRODUCT LABELING

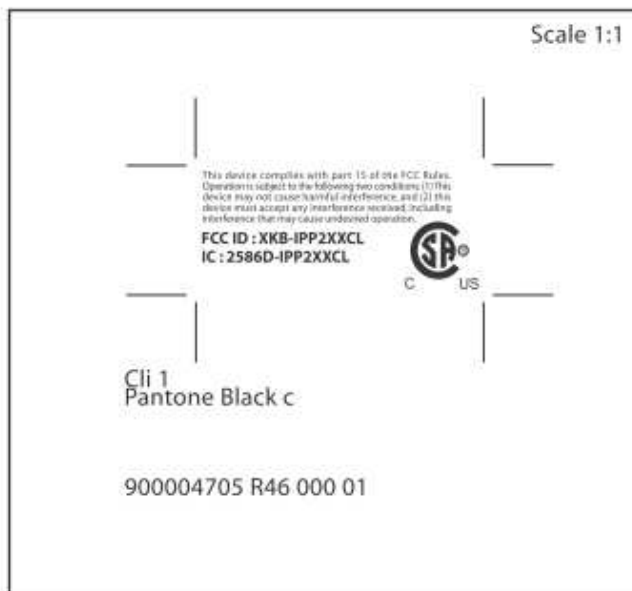
FCC ID / IC number label

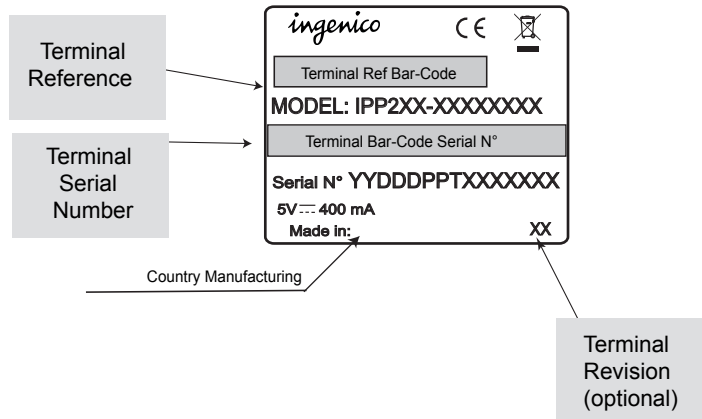


Color:White RAL9010

Adhésive one side: permanent UL969 certified

Material:Vynil or Polyester,thickness 50 to 100 m UL969 certified





- The revision Terminal is optional according to Ingenico Master Data Base request: 2 figures must be the SAP one.

Serial number :

Add two spaces between "N" and the serial number.




See spécification "Structure N° de série" 3000235010 R11 000 **

To have a good reading of the bar-code, the minimal size is : 3mm x 30mm.

To have a good reading of the number below the bar-code, let a line space of roughly 1mm between the bar-code and the number.

MARKING : BLACK RAL 9005 must be respect UL969

FONT : ARIAL

Adobe / ILLUSTRATOR					 	ECHELLE SCALE
ETABLI DRAWN	NOM / NAME Bernard MAURICE	DATE 23/12/2010	VERIFIE CHECKED	NOM / NAME Olivier FABREGOULE	DATE 23/10/2010	
LIBELLE DENOMINATION ETIQUETTE TERMINAL USB IPP2XX Terminal Label USB IPP2XX						
					FEUILLE / SHEET 1/1	
R.FAB / P.N. 296123401		FORMAT SIZE A4	900004702		R40	000 02
			NUMERO DU DOCUMENT DRAWING NUMBER		TYPE	PART VERS.

Etiquette produit

	IPP	Family	Range	Security	Item	ID LEVEL 3	Version
			220 = B&W display 250 = Color display	-	-	xxx New unique reference of product	A : Version Identifier The final letter is the index, starting at "A" that involves when an important change occurs. This letter is useful to ensure traceability of the evolution(s) of the device
IPP250-01T1123B	IPP	250	-	01	T	1123	B
IPP220-01T1169B	IPP	220	-	01	T	1169	B
IPP250-01T1170B	IPP	250	-	01	T	1170	B
IPP280-01T1341A	IPP	280	-	01	T	1341	A

Designation commercial

	IPP	Family	Range	Memory RAM+Flash	Item	COMs	Family	Software	Colour	Country	Customised
			220 = B&W display 250 = Color display			1st digit : U = USB 2nd digit : R = RS232	1st digit : C = Contactless 2nd digit : N = Non contactless 3rd digit : N = No PIN Shroud 2nd digit : P = PCI PIN Shroud factory mounted 2nd digit : Z = ZKA PIN Shroud factory mounted	SD = Standard software by default PL = Pre loaded software that could be personalised a posteriori CU = When the product includes the customer (end user) software			C : if the internal device has been customised by a logo, colour, software or something else that prevent selling it to a different customer than the one defined at the creation step. S : it is standard and doesn't have any customization.
IPP250-01T1123B	IPP	250	512+96k		T	C		SD	STD	GC	∅
IPP220-01T1169B	IPP	220	512+96k		T	U		SD	STD	GC	∅
IPP250-01T1170B	IPP	250	512+96k		T	U		SD	STD	GC	∅
IPP280-01T1341A	IPP	280	512+96k		T	U		SD	STD	GC	∅

IPP250 512+96k T U CN SD STD GC S	Concatenated commercial
IPP220 512+96k T U CN SD STD GC S	
IPP250 512+96k T U CN SD STD GC S	
IPP280 512+96k T U CN SD STD GC S	