

FCC ID:OB6-IGMA51916

LABEL

The label is affixed on the rear side of the master handheld terminal as shown below.
The label material is PVC with a permanent adhesive.

Label with FCC ID:OB6-IGMA51916 will be placed here



REVISIONS

REV	DESCRIPTION	DATE	APPROVED
2A	CR#1225	7.1.09	RONY



BARCODE FITS LABEL WIDTH
MIN CHARACTER HEIGHT 1mm.



Scale 1:1 VIEW

MATERIAL: WHITE POLYESTER

Size : 9.7x25.4mm.

FONT: HELVETICA

PRINT COLOR: BLACK, RHD, HIGH DURABILITY RIBBON

BAR-CODE STANDARD: CODE 128,4 LETTERS 8 DIGITS.

CONTACT HI-G-TEK FOR START-END NUMBERS.

HI-G-TEK P/N HGT6230.

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN mm. GEN.TOL + 0.2mm	SIGNATURES	DATE	 16 HACHAROSHET ST OR-YEHUDA 60375 ISRAEL
	DRAWN		
MATERIAL	CHECK		TITLE MASTER HHT-016MHz IGMA51918 PRODUCT LABEL
	APPROVE		
FINISH	© ALL RIGHT RESERVED PROPERTY OF HIGTEK Ltd		SIZE DRAWING No 47D51020
			REV 2A
		SCALE 4:1	SHEET 1 OF 1

March 15, 2009

**Attn: Reviewing Engineer
Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046**

Product Label Declaration

To Whom It May Concern,

Our product – Master handheld data terminal, model IGMA51916 (55 x 45 mm) and its label are so small that cannot include the statement specified in FCC Part 15 Sub-part A, Section 15.19 (a) (3)

“This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference and
- (2) This device must accept any interference received, including interference that may cause undesired operation.”

Due to this reason, we are using the provisions of Part 15 Sub-part A, Section 15.19 (a) (5) and this statement appears in a prominent location in the user manual.

Thank you,

**Roni Cohen
Manager, Hardware Development**

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