

**PRODUCT LABELING REQUIREMENTS (FCC §2.925, §15.19 & IC RSS-GEN)**



**Label Location  
(Bottom of GD3080)**

**SEE NEXT PAGE FOR SAMPLE LABEL**

TOLERANCE UNLESS OTHERWISE SPEC.			
	Metal	Plastic	PCB
0--20	±0.10	±0.10	±0.10
20--99	+0.15	±0.15	±0.15
100--199	±0.20	±0.25	±0.20
200-----	±0.25	±0.30	±0.25

**GENERAL DYNAMICS**  
**Itronix**  
**MODEL NO. : GD3080**  
**DC : 19V --- 4.74A**

**FCC** Tested To Comply With  
 FCC Standards  
 FOR HOME OR OFFICE USE

**CE** 1177 **!** **SP** US  
 155984

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.

Contains FCC ID : KBCIX-WT11, KBCIX-62205ANH  
 Contains IC : 1943A-WT11, 1943A-62205ANH

This Class B digital apparatus complies with Canadian ICES-003.  
 Cet appareil numérique de la classe B est conforme a la norme NMB-003 du Canada.

U.S. Patent Nos. 5,315,448 and 6,836,549.  
 ASSEMBLED IN TAIWAN

63+B01190+10

**NOTE:**  
 1:MATERIAL : *PC , Thickness 0.5mm*  
 2:Color Requirement : *Background: Silver Text: Black*

REV.	DATE	DESCRIPTION	CHANGE BY	APPROVAL BY	REMARKS	MDI S/N

MAT'L	SEE NOTE		QTY.	1	UNITS:MM	SHEET X of X		
FINISH			SCALE	1/1				
DRAW	WENSHIN	02/21/12	PRODUCT NAME: <b>T8YE</b>					
DSGN	WENSHIN	02/21/12						
CHECK	CHENCHU	02/21/12	DRAWING NAME:					
APPRO.	CC WANG	02/21/12	FCC RATING LABEL FOR GD3080					
<b>Twinhead</b>					FILE NO.	E4623		
					PART NO.	63+B01190+10		