

	A	B	C	D	E	F	G	H	
1									1
2	USI PCI111200 S/N : 85011112000118 FCC ID : IXMPCI111200 FC Tested To Comply With FCC Standards FOR HOME OR OFFICE USE Canada ID : XXXXXXXXXX Canada Complies with CANADA RSS-210 CE 0560 Rating : 3.3V 電波 : XXXXX R XXXXXX T XXXXXX 2.4DS4 Made in Taiwan 41 66 1 2 3 R2								2
3	NOTES: 1. S/N : 8501111200118 the 3 characters manufacture date-- Y:year(1998=8,1999=9,2000=0,2001=1) M:month(1=Jan.,2=Feb.,3=Mar.,4=Apr.,5=May.,6=Jun.,7=Jul., 8=Aug.,9=Sep.,A=Oct.,B=Nov.,C=Dec.) D:day (1=1st,2=2nd,3=3rd,4=4th,5=5th,6=6th,7=7th,8=8th, 9=9th,A=10th,B=11th,C=12th,D=13th,E=14th,F=15th, G=16th,H=17th,J=18th,K=19th,L=20th,M=21st,N=22nd, P=23rd,R=24th,S=25th,T=26th,V=27th,W=28th, X=29th,Y=30th,Z=31st.) Parts Number								3
4	2.Material(材質): Polyester, Thickness(厚度): 0.1±0.03mm , Adhesive (膠質) : 3M #310 or Four Pillars #LS7 3.Font and Size(字型與大小): 簡細宋體, height=3mm, unless speified. 4.Color and text : Background is White , and Text is Black . 5.Serial number not to be duplicated with other models.(序號不可與其他機種重複)								4
5	5 4 3 2 1 NO DESCRIPTION DATE	DESIGNER DATE APP DATE USI P/N TITLE William chen 06/29/01 Information Label USI® Universal Scientific Industrial Co.,Ltd.	MODEL NO IEEE802-11b for USI DWG NO SCALE 1/1 UNIT mm SHEET 2 REV 0 Unless otherwise tolerance specified ± 5 SOURCE OIAGIZATION TAIWAN/SPCM/PPD	5					
	A	B	C	D	E	F	G	H	