






















KD91317-0730

KD91317-Y731

MODEL IPAD100-**		 CAUTION LASER RADIATION DO NOT STARE INTO BEAM	
PART NO.		655nm LASER DIODE 1.0mW OUTPUT	
MANUFACTURED SEPTEMBER 2009		This product complies with 21 CFR Part 1040.10 and 1040.11 except for deviations pursuant to LASER Notice NO.50, dated July 26, 2001.	
SERIAL NO. **999 MADE IN JAPAN KA		655nm LASER DIODE 1.0mW OUTPUT	
FUJITSU FRONTTECH LIMITED		Class 2 Laser Product: EN60825-1:1994+A1:2002+A2:2001 IEC60825-1:1993+A1:1997+A2:2001	
INPUT +3.7V --- 1.5A +4.8V --- 2A			
<p>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.</p> <p>This Class B digital apparatus meets the requirements of Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.</p> <p>FCC ID: XGP-BPAD06 IC: 8408A-BPAD06</p> <div></div>			

MODEL FWT3***R		 CAUTION LASER RADIATION DO NOT STARE INTO BEAM	
PART NO.		655nm LASER DIODE 1.0mW OUTPUT	
MANUFACTURED SEPTEMBER 2009		This product complies with 21 CFR Part 1040.10 and 1040.11 except for deviations pursuant to LASER Notice NO.50, dated July 26, 2001.	
SERIAL NO. **999999 MADE IN JAPAN KA		655nm LASER DIODE 1.0mW OUTPUT	
FUJITSU FRONTTECH LIMITED		Class 2 Laser Product: EN60825-1:1994+A1:2002+A2:2001 IEC60825-1:1993+A1:1997+A2:2001	
INPUT +3.7V --- 1.5A +4.8V --- 2A			
<p>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.</p> <p>The batteries, or accumulators may contain hazardous substances. Please recycle or dispose of properly.</p> <p>FCC ID: XGP-BPAD06 IC: 8408A-BPAD06</p> <div></div>			