










<Label Design>

1) 1417WCC

 MANUFACTURER Rayence Co., Ltd. 14, Samsung 1-ro 1-gil, Hwaseong-si, Gyeonggi-do, Korea / www.rayence.com			
Model : 1417WCC (Medical Image Processing Unit)		This equipment complies with IEC60601-1, IEC60601-1-2 and 21CFR Subchapter J Contains FCC ID: QIIRYRWM001A 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 IC: 10742A-RWM001A This Class A digital apparatus complies with Canadian ICES-003. 5151-5250MHz is indoor use only.	
 CAUTION	Rating : 24V  Use Only with RB37WHA (Li-Ion Battery) or RP003A or RAP001A	 Date of Manufacture	 Serial Number
	 VATECH Dental Manufacturing Ltd. Chancery House, St. Nicholas Way, Sutton, SM1 1JB, United Kingdom Tel : +44 208 652 1990 Fax : +44 208 652 1909		
Made in Korea		Rev. 01	

2) 1417WGC

 MANUFACTURER Rayence Co., Ltd. 14, Samsung 1-ro 1-gil, Hwaseong-si, Gyeonggi-do, Korea / www.rayence.com			
Model : 1417WGC (Medical Image Processing Unit)		This equipment complies with IEC60601-1, IEC60601-1-2 and 21CFR Subchapter J Contains FCC ID: QIIRYRWM001A 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 IC: 10742A-RWM001A This Class A digital apparatus complies with Canadian ICES-003. 5151-5250MHz is indoor use only.	
 CAUTION	Rating : 24V  Use Only with RB37WHA (Li-Ion Battery) or RP003A or RAP001A	 Date of Manufacture	 Serial Number
	 VATECH Dental Manufacturing Ltd. Chancery House, St. Nicholas Way, Sutton, SM1 1JB, United Kingdom Tel : +44 208 652 1990 Fax : +44 208 652 1909		
Made in Korea		Rev. 02	

<Label Location>

