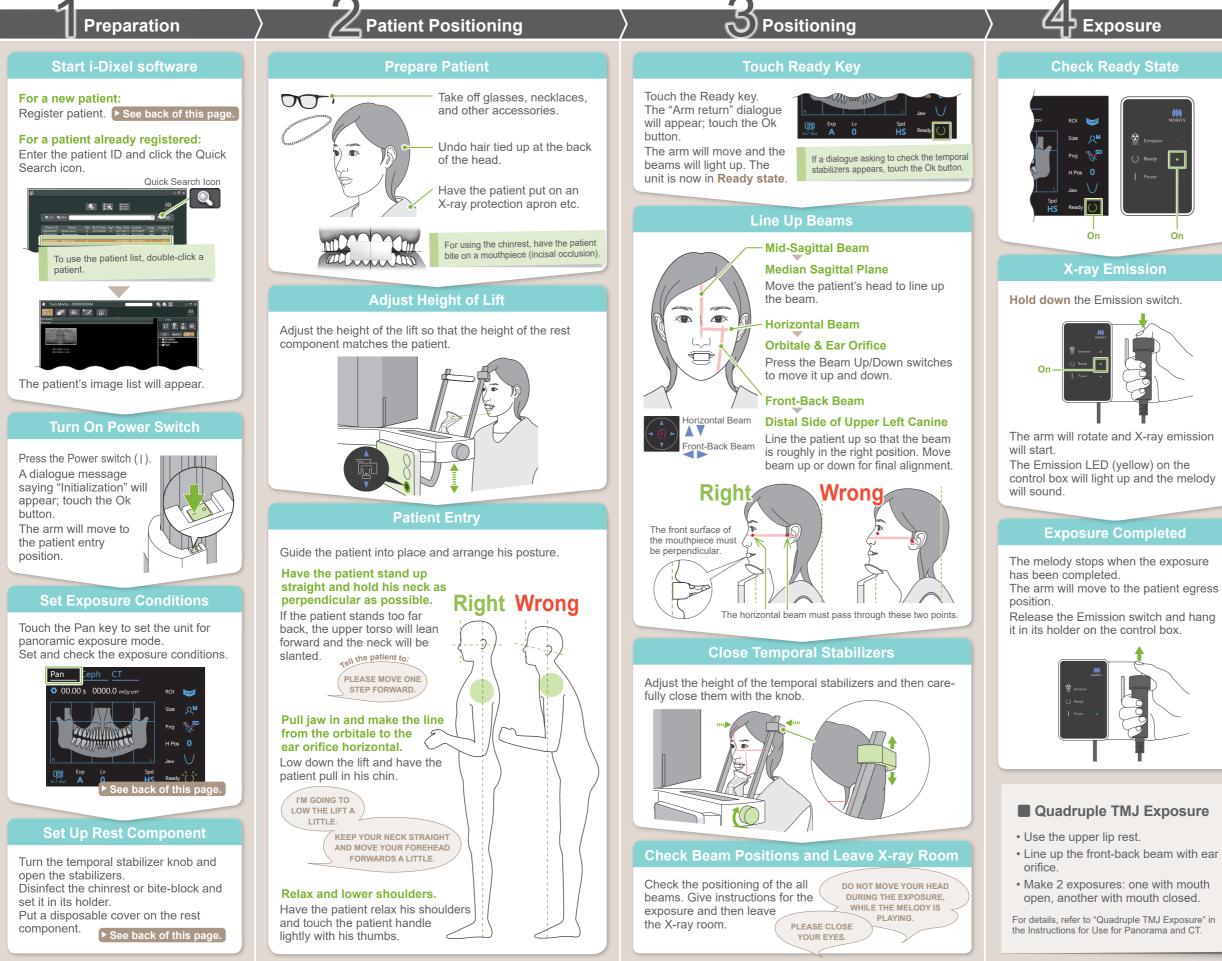
# Veraview X800 CAPC Quick Guide Pan

\* Do not fail to read the Instructions for Use before using the Veraview X800.





2021 Feb. 21 Pub. No.: X800-93023-501 Printed in Japan



# After Exposure

#### Turn the temporal stabilizer knob and open the stabilizers. Guide the patient away from the unit.

Patient Egress



## **Throw Away Disposable Cover**

Remove the cover for the rest and the mouthpiece and throw them away.



### **Close Temporal Stabilizer**

Turn the temporal stabilizer knob and close the stabilizers.

## **Touch Ready Key**

Touch the Ready key. The "Arm return" dialogue will appear; touch the Ok button. The arm will return to its original position.

### Image Transmission and Display

After the exposure, the data is sent to i-Dixel.

A message, "Panorama Reconstruction" will appear in i-Dixel. The image will be displayed after about 10 seconds.

 Do not turn off the Power switch until image transmission has been completed.



# Register New Patient (i-Dixel)

### Click Register Patient Icon

Click the Register Patient icon.



#### **Enter Required Information**

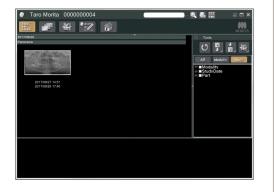
Fill out the form that appears and then click the Register button.

Patient ID, Name and Sex are required items.

	First	Midd		Last	ĺ
Name	( )				
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Sex	🔹 Male 🔹	Female 💿	Other		Ĺ
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Zip/Postal					
Address 1					
Address 2					
Phone No.	1	2	2		
E-Mail					
Attendant Dr.					Ţ
Operator					_
Comments					
	Registe	ci Ci	par C	Cancel	

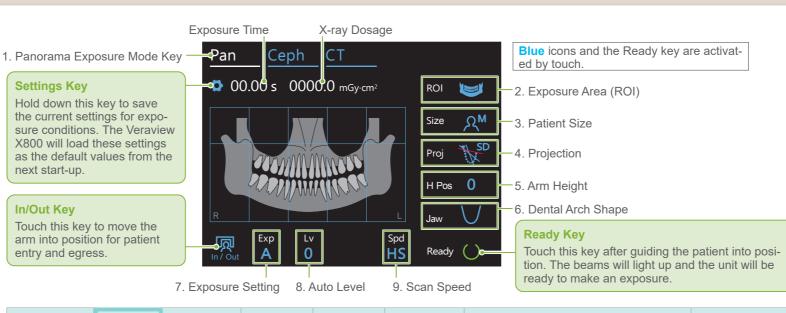
### Image List will Appear

An image list will appear and the software is ready for an exposure.



\* For details refer to the Operations Instructions for i-Dixel.

# Exposure Conditions



2.	3.	4.	5.	6.	7.		8.		9.
Exposure Area	Patient Size (Size)	Projection	Arm Height (H Pos)	Dental Arch Shape	Exposure Setting	For Auto Exposure "A"	For M Exposu	anual ıre "M"	Scan Speed
(ROI)	(5120)	(Proj)	( <b>H POS</b> ) [mm]	(Jaw)	(Exp)	Auto Level (Lv)		Tube Current (mA)	(Spd)
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Dental Arch		Shadow Less	15	Narrow	А			*	
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					Off (no X-ray	0	70	0	
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TMJ		Pan <b>T</b>						4	(
τ 7		Linear				-2	60	3	
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4461 9991		T BW	5		Off				
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#### Patient Size

The set values for patient size is the sagittal length of the skull (A). The upper limit for the lift cannot accommodate patients taller than 180 cm. We recommend having patients who are too tall to sit down.

Patient Size	C (Child)	S	Μ	L
Sagittal Length (A)	Max.	17 cm	Max. 19 cm	19 – 21 cm

\* The above values are estimates only. The dentist should judge this by the patient's body shape, skeletal structure etc.

\* For 85 or 90 kV, mA setting is from 2 to 9.

#### Auto Level

With auto level, X-ray emission is adjusted during the exposure to obtain better image density.

- $\bullet$  For more density touch the plus "+" key to raise the level.
- For less density touch the minus "-" key to lower the level.



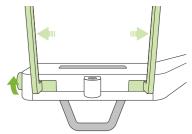
# Set Up Rest Component

### Set Up Rest Component

Turn the temporal stabilizer knob and open the stabilizers.

Wipe the chinrest or bite-block with ethanol (70 vol% to 80 vol%) and put it in the chinrest holder.

Before use, make sure the component is not scratched or damaged in any way.



Put Disposable Cover on Rest Component

#### For Chinrest

- 1. Open a disposable cover and put it on the chinrest.
- 2. Pull down the paper and peel it off.



#### For Bite-block

- 1. Peel off the paper of a chinrest disposable cover and cover the bit (the part of the biteblock the patient bites on) with it.
- 2. Twist the disposable cover and put the bit in the bite-block stand.
- 3. Put a bite-block cover on the bit.

