

# VEX-P300

- **1.2 kg Weight** – The Light Portable X-ray
- **Dial Type Setting** – One Dial for Every Setting
- **Smart Positioning** – Automatic Angle & Tooth Detection



## 1.2 kg Weight

A light portable X-ray with **1.2kg** makes stable condition for positioning the device. Also, it helps to protect operators' arms and spine while taking X-ray images.



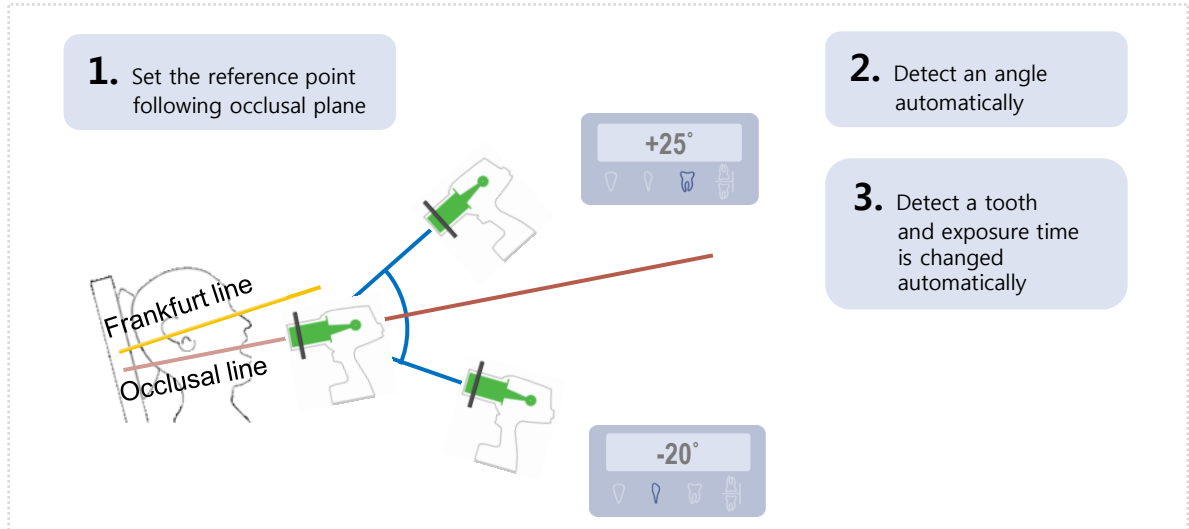
## Dial Type Setting

The dial type setting makes to increase an **ease of use** and reduce the time for preparation.

Operators need to control only one dial button for capture mode settings such as selection of Adult/Child & Tooth Mode.

# Smart Positioning

The smart positioning makes extremely **simple preparation**. Operators only set the guideline following occlusal plane or frankfurt line. Then, It automatically detects an angle and a tooth. According to the setting by smart positioning, it changes exposure time as well.



## Specifications [VEX-P300]

<b>Focal Spot</b>	0.4 mm (IEC 60336)
<b>Tube Voltage (kV)</b>	65 kV
<b>Tube Current (mA)</b>	2.5 mA
<b>Exposure Time Range</b>	0.05 ~ 0.5 sec
<b>Total Filtration</b>	Min. 1.5 mm Al
<b>Source Skin Distance</b>	200 mm
<b>Cone Option</b>	Round (Diameter 6 cm) Rectangular (3x2, 3x4 cm)
<b>Power Input</b>	22.2 V
<b>Weight</b>	1.2 kg

\* The specifications are subject to change without prior notice