









**Dental Panoramic** 

# Point 200 HD

### **Economic with High Quality**







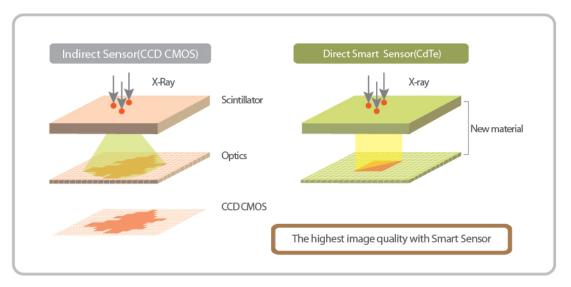
## Point 200 HD

**Economic with High Quality** 





#### Adoption Smart Sensor



Easily shown clear and high quality image when the luminous body absorbed X-ray, the each cell converts Electronic signal without any spread and overlap.

#### • Excellent rate X-ray absorption

CCD CMOS absorbs 35% of X-ray, so it is needed more X-ray. However Smart sensor absorbs 100% of X-ray, and it is shown high quality image with lower X-ray dosage.

#### High Definition image

Provides more clear image by smart sensor which is applying new technology.

#### More Easy to do a Patient Positioning

Patient positioning is assisted by cross positioner system which accurately indicates the correct anatomical positioning points.



The panoramic image in previous time



The panoramic image currently

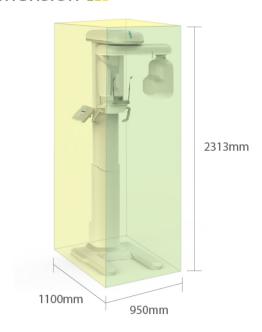
# Dental Panoramic Point 200 HD

### Specifications III

	Panorama	СТ	Cephalo
Point 200 HD	•		

Point 200 HD		
Туре	CMOS	
Sensor Type	Smart Sensor(CdTe)	
Pixel Size	48 <i>µ</i> m	
Total Active Area	3,125 x 100 mm	
A/D Convert	12 bit	
Scan Time	17 sec	

#### Dimension III







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KFDA / JFDA / ISO13485 ISO9001 / CE Certificate EU Declaration of Conformity(EMC)