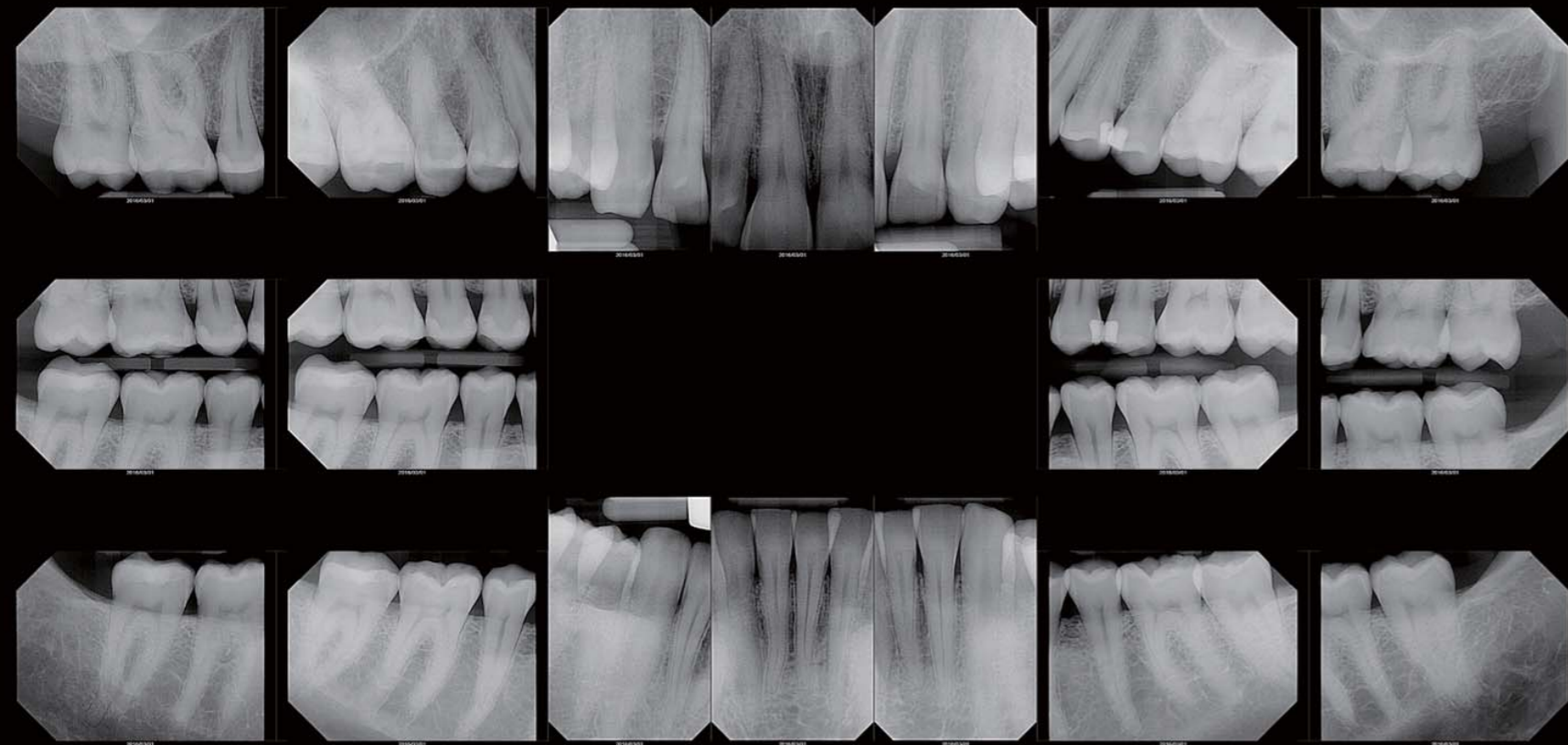Ray

RIOSensor

Ray

INTRAORAL IMAGING
RIOSensor

Outstanding intraoral sensor

Digitalize your intraoral examination with RIOSensor.
Streamline workflow with high-resolution digital images.

High-resolution images

Captured by XrayVision 4 - Apteryx Inc

Ergonomic design

Plug and Use

Durability

Size 1 & 2

Specifications are subject to change without prior notice.

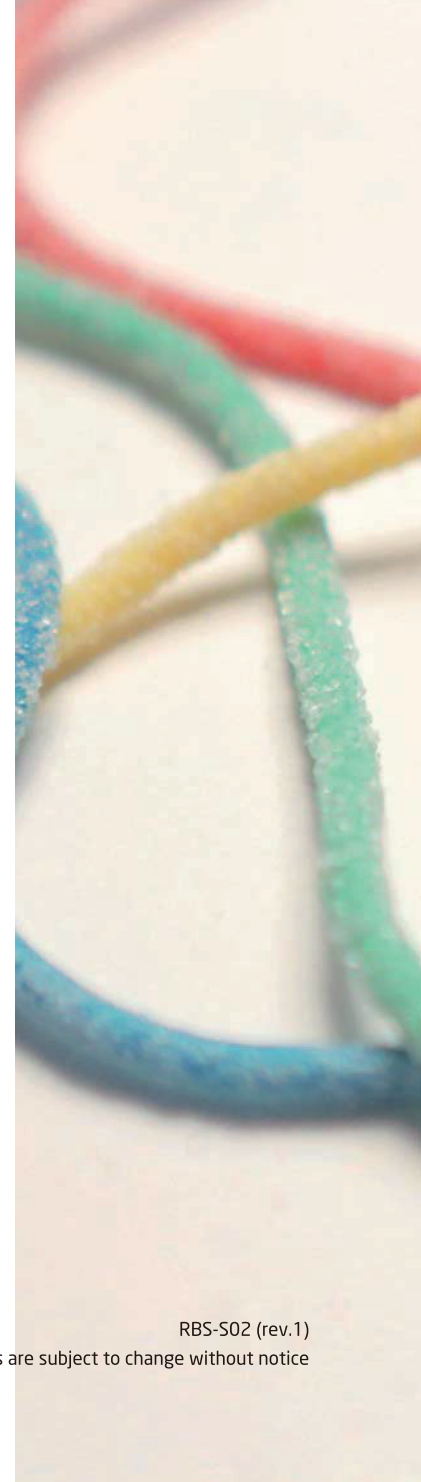| RIS500 Specifications	Size 1	Size 2
Outside dimensions	39x25mm	42x30mm
Imaging area	30x20mm	34x26mm
Pixel size	20x20μm	20x20μm
Sensor Technology	Advanced CMOS with Optical fiber	Advanced CMOS with Optical fiber
Scintillator	CsI.	CsI.
Number of pixels	1.5 Megapixels	2.2 Megapixels
Image resolution	25 lp/mm	25 lp/mm
Connection	USB 2.0 high speed	USB 2.0 high speed
Cable length	2 meters	2 meters

Ray Co., Ltd. 🏭

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