

MEDICAL IMAGE SOLUTION

REMEX Xcam10

MEDICAL HANDHELD X-RAY

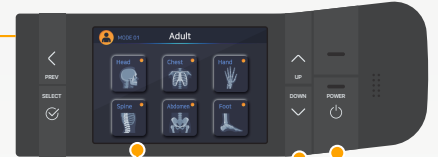


REMEX-Xcam10

+ HANDHELD X-RAY CAMERA



Top View of Main body



LCD display window

Full color LCD display

Power button

Mode control button

Side View of Main body



X-Ray exposure button



REMEX-Xcam10 Main features

Product Advantages

01 Expanded Clinical Coverage

- All parts of human body including adult chest, abdomen, hand, feet and head.
- Set up time under 1 minute

02 Minimized Radiation Exposure / Reduced Time

- Low dose product design and mechanism minimized radiation exposure for operators and patients
- Image acquisition under 3 seconds

03 Patented Adjustable Active Area Collimator

- Patented Collimator reduces leakage and scatter radiation

04 Full color LCD display

- Display the exposure conditions with full color

05 Superior Quality X-ray Image

100 kV

20 mAs

0.5 mm

High kA and high mAs provide sufficient output for whole-body imaging

Focal spot ▶ High resolution



Low Dose



Light Weight



High Resolution



Wireless Smart Control



Quick Battery Replacement

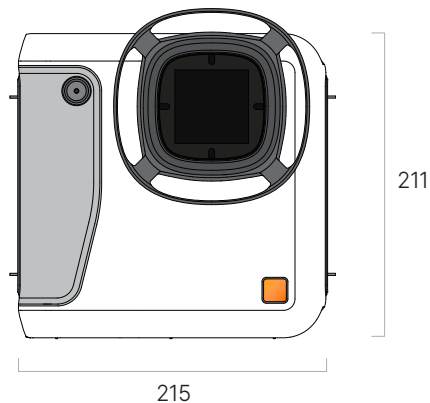


REMEX-Xcam10

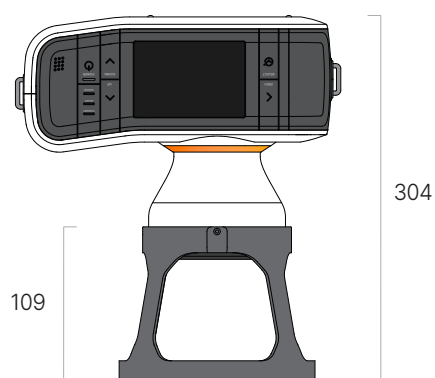
Product Specification

Dimensions of Device

Front View



Top View



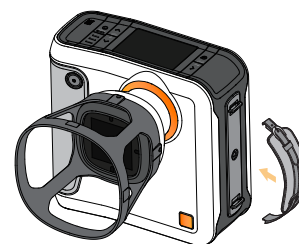
Specifications of Device

Contents	Values
Tube kV	40kV ~ 100kV
Tube mA	2 ~ 10mA
Exposure time	0.06 - 2.0sec
Focal spot	0.5mm
Output power	1000W (100kV, 10mA)
Size	215×211×304 mm [LxHxW]
Weight	3.75kg (including battery, standard collimator)
Battery	22.2V, 2200mAh

Extra Features of Device

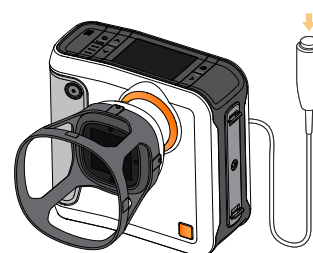
Direct Shoot

- ▶ Hand Strap
- Using hand strap for direct shooting
- For Body extremities



Remote Switch

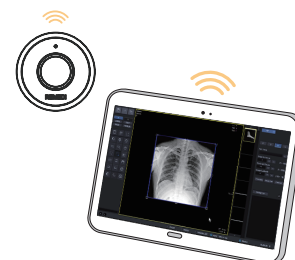
- Hand Switch
- Using exposure hand switch
- For chest, head, hand, abdomen, extremities



OPTION

Wireless Connection

- Remote Control
- Using exposure control for direct shoot
- Attachable to the back of the product
- For chest, head, hand, abdomen, extremities



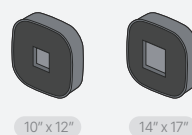
Tablet application

- Wireless connectivity with tablet
- Wireless X-ray exposure button adjustable time, kV, mA

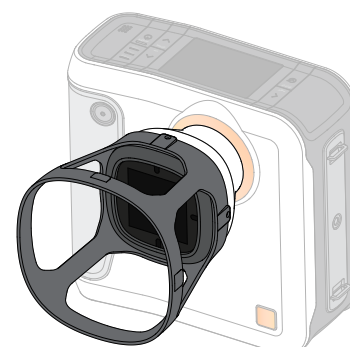
Collimator of Device

OPTION

Optional Collimators



Multileaf Collimator



Collimator Type

- Optional collimators (10"x12" and 14"x17") are available which can be magnetically attached in fixed primary collimator to reduce the exposure area.
- The primary collimator (17"x17") can be replaced with the multileaf collimator (2"x2" to 17"x17").

REMEDI

REVOLUTION MEDICAL DEVICES

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