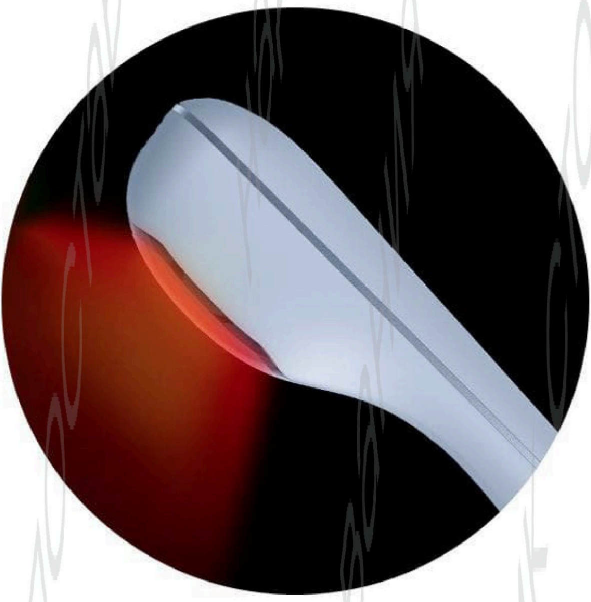
stomdevice

BVF-262
BESTMAN BREAST SELTHECKING INSTUMENT
BESTMAN

BREAST SELTHECKING INSTUMENT

The BVF-262 Breast Selfchecking Instrument mainly uses near infared light of a Spcific wavelength as a light source to penetate the breast, Since diferent tissues absorb infrared light difrently, for example, abnormal tissue can preferentially absorb infrared light while the tissue in a good condition absorbs infrared light less, the heath of the breast canbe judged based on the similarities and di I ferences Of the images.



Product specification

PROJECT	
Product size (L*W*H)	201mm*38mm*50mm
Working Voltage	input : IG 100V-240 output : OC 12V
Working Current	2A
lithium battery Current	DC 7.4V
lithium battery Capacity	1 , lOOmAh
Radiant power	< 18W
Near-infrared wavelength	600~650nm±5%
Net weight	138.6±10g

Product Features

1 strong light source

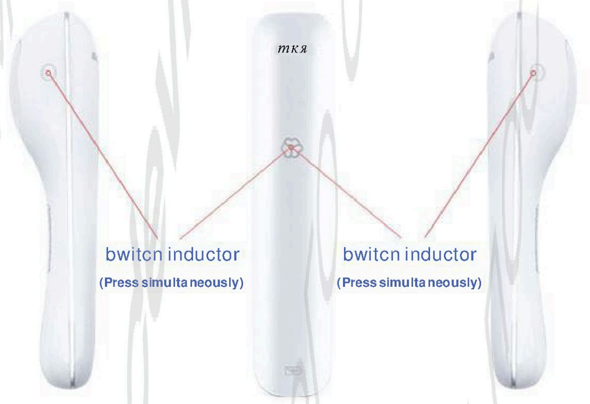
real time self - check and clear Image
Non-invasive, no radiation, no heat generation

2 Compact arnd lightweight

Appearance design is more humanized
The picture is cleare
more comfortable to hold

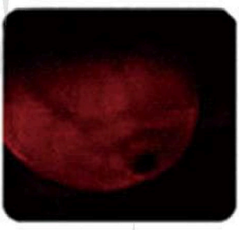
3 easy to operate

indutive touch switch,safe and save electricity

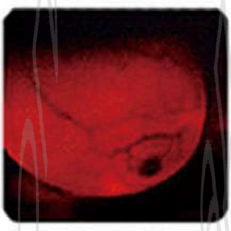

bwitcn inductor
(Press simultaneously)
bwitcn inductor
(Press simultaneously)

4 powerful performance

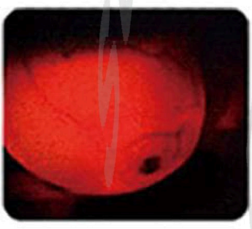
The images with high resolution and good
repeatability can be compared before and after



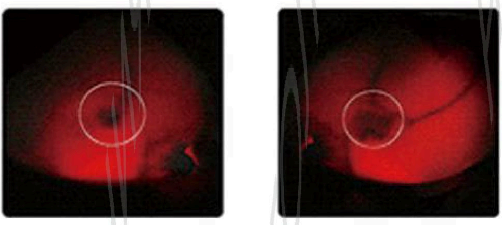
INADEQUATE LUMINANCE



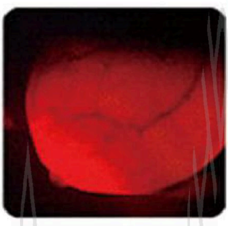
MODERATE LUMINANCE



EXCESS LUMINANCE

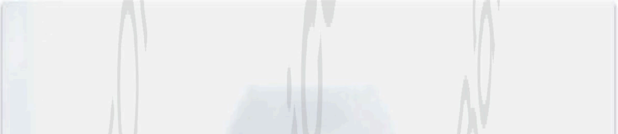


ABNORMAL BREAST

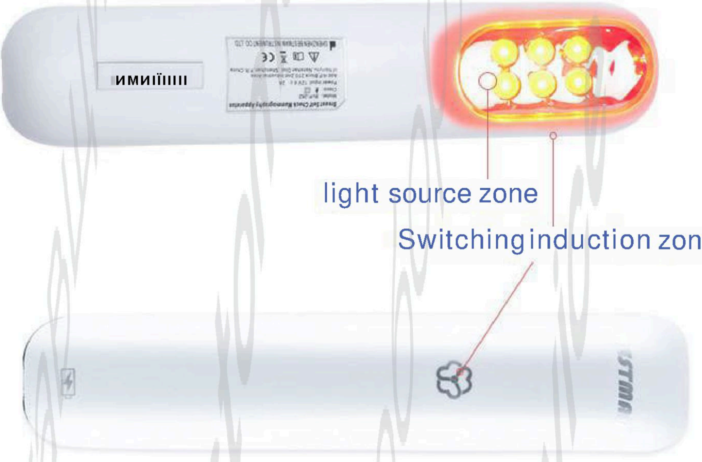


NORMAL BREAST

product details



USB Charge Jack

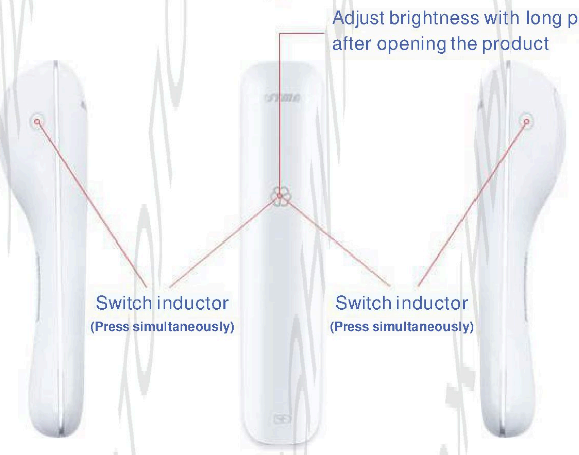

light source zone
Switching induction zone

Fine workmanship

safe material

user manua
mainframe
charger

operating instructions


Adjust brightness with long press after opening the product
Switch inductor
(Press simultaneously)
Switch inductor
(Press simultaneously)

1).Press your finger on the side sensor (one of the left and right side is ok)With the back of the pattern sensor can be opened.

2). After starting up, the back pattern sensor can be long pressed to adjust the brightness (after adjusting to the appropriate brightness, the back pattern sensor can be loosened). At this time, the side sensor still needs to be pressed,Release the side sensor to shut down

Notes

1 *To prevent discomfort, keep your eyes away from the light source

2 ***Do not pour liquid into the instrument while cleaning

3 •Do not use under charging, single use time should not be too long