

CPR SIMULATOR

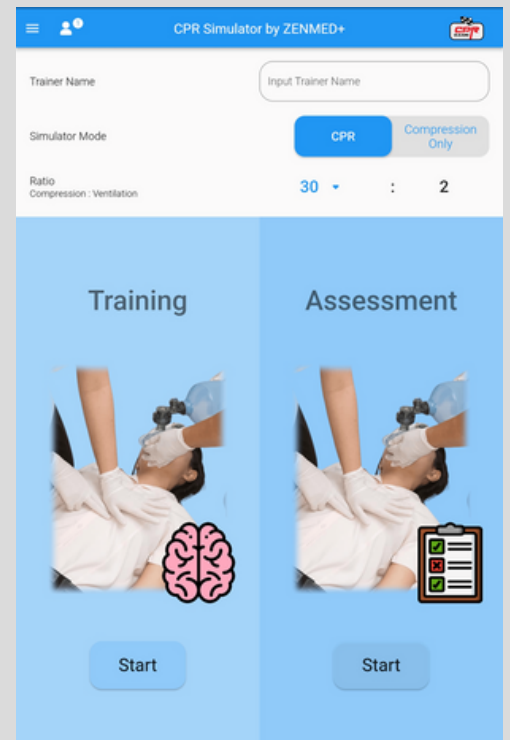
P1 | PEDIATRIC



Manufacturer
PT Zenith Allmart Precisindo

SK
FR.03.04/IVA/00249/2023

📍 Sidoarjo, East Java, Indonesia
☎ +62 811-1216-898
✉ marketing@zenmed.co.id
🌐 zenmed.co.id



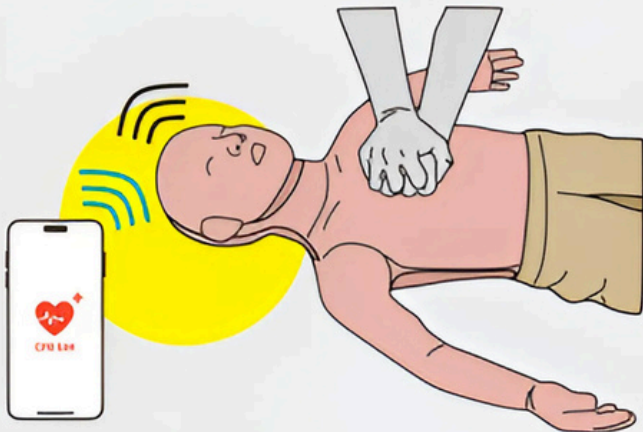
ABOUT THE PRODUCT

This product enables user to simulate CPR for pediatric patient in need of first aid. The tool has the capability to provide feedback on important metrics such as depth of compression rate, ventilation volume, and hand position indicators. As a result, user can perform CPR accurately and effectively.



P1

Used to simulate
CPR on children
in the age of
5-13 years.



Feedback



compression
depth



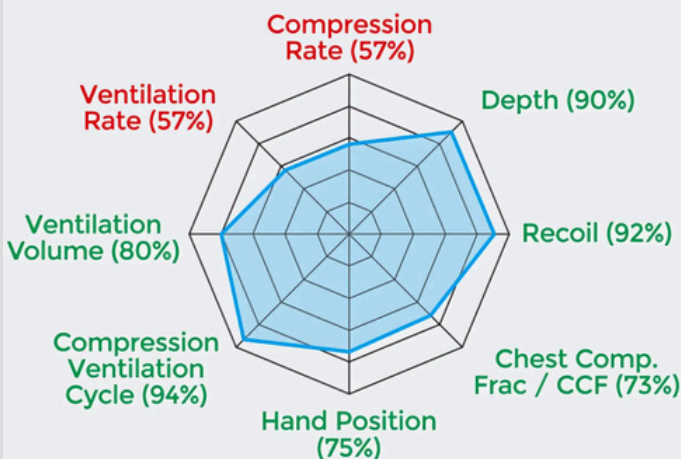
compression
speed



ventilation
volume



hand position
indicator



PRODUCT SPECIFICATION

COMPONENT	DESCRIPTION
Processor	Xtensa dual-core 32-bit LX6 Microprocessor, operating at 160 or 240 MHz
Connection	Bluetooth : v4.2 BR/EDR
Supply Voltage	4.2V
Charging Voltage	5V
Battery	2200 mAh
Product Dimension	102cm x 37cm x 20cm
Feedback	Compression depth, compression speed, ventilation volume and hand position indicator.

Designed and Manufactured by **ZENMED+**



INCLUDE GAMES TO MAKE
YOUR CPR LEARNING EXPERIENCE
MORE FUN AND MEMORABLE.

FEATURES

Simulation Output

Provides data on compression speed, depth of pressing, ventilation volume and hand position indicator.

Bluetooth Connectivity

Enables easy and fast wireless connection.

Multi Devices

Allows connection with gadget up to 10 mannequins.

Training Mode

Provides a CPR guide for trainees in training mode.

Assessment Mode

Delivers rapid assesment result for 8 parameters scoring in the form of a spider graph which can be saved in PDF format.

Rechargeable & Replaceable Battery

Provides charging capabilities for longer working hours, and allows instant battery replacement to save time.

Supports Android & iOS

Highly flexible productivity with support for Android and iOS operating systems.

CPR SIMULATOR

A1 | ADULT



Manufacturer
PT Zenith Allmart Precisindo

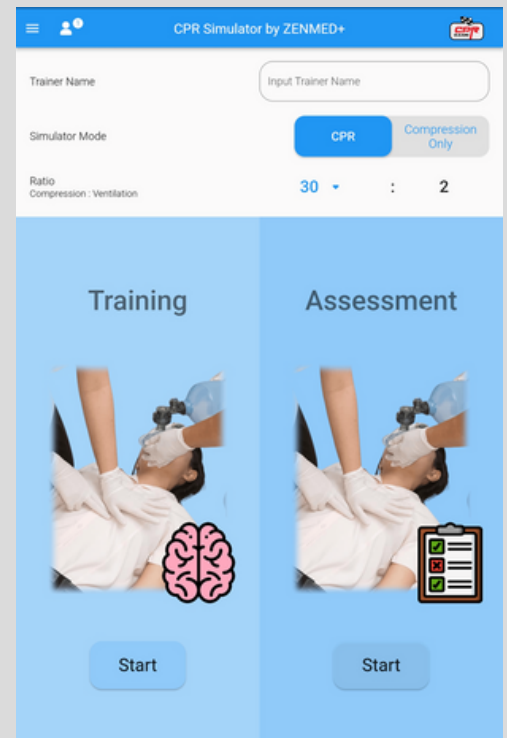
SK
FR.03.04/IVA/00249/2023

📍 Sidoarjo, East Java, Indonesia

☎ +62 811-1216-898

✉ marketing@zenmed.co.id

🌐 zenmed.co.id



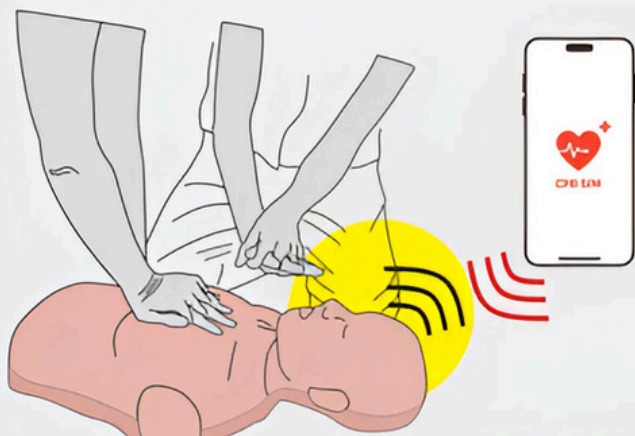
ABOUT THE PRODUCT

This product enables user to simulate CPR for adult patient in need of first aid. The tool has the capability to provide feedback on important metrics such as depth of compression rate, ventilation volume, and hand position indicators. As a result, user can perform CPR accurately and effectively.



A1

Used to simulate
CPR on adults.



Feedback



compression
depth



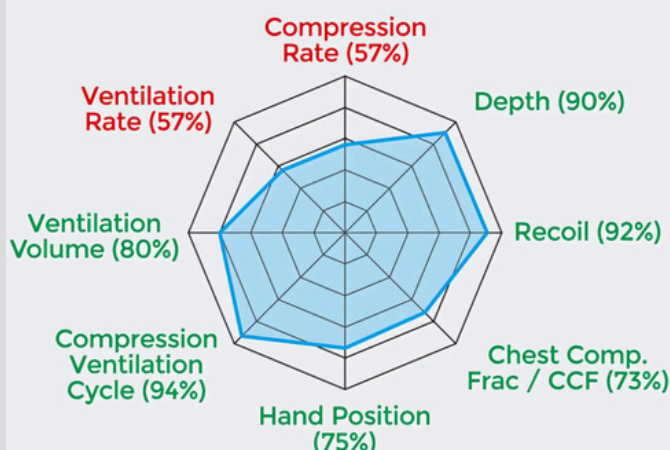
compression
speed



ventilation
volume



hand position
indicator



PRODUCT SPECIFICATION

COMPONENT	DESCRIPTION
Processor	Xtensa dual-core 32-bit LX6 Microprocessor, operating at 160 or 240 MHz
Connection	Bluetooth : v4.2 BR/EDR
Supply Voltage	4.2V
Charging Voltage	5V
Battery	2200 mAh
Product Dimension	62cm x 34cm x 12cm
Feedback	Compression depth, compression speed, ventilation volume and hand position indicator.

Designed and Manufactured by **ZENMED+**



**INCLUDE GAMES TO MAKE
YOUR CPR LEARNING EXPERIENCE
MORE FUN AND MEMORABLE.**

FEATURES

Simulation Output

Provides data on compression speed, depth of pressing, ventilation volume and hand position indicator.

Bluetooth Connectivity

Enables easy and fast wireless connection.

Multi Devices

Allows connection with gadget up to 10 mannequins.

Training Mode

Provides a CPR guide for trainees in training mode.

Assessment Mode

Delivers rapid assesment result for 8 parameters scoring in the form of a spider graph which can be saved in PDF format.

Rechargeable & Replaceable Battery

Provides charging capabilities for longer working hours, and allows instant battery replacement to save time.

Supports Android & iOS

Highly flexible productivity with support for Android and iOS operating systems.





COLPOSCOPE CAMERA

**MATA ELANG
G1**



Manufacturer
PT Zenith Allmart Precisindo

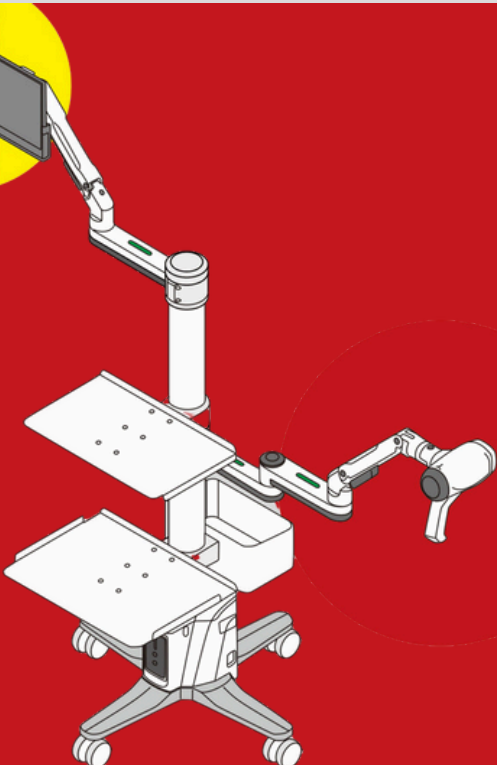
KEMENKES RI
AKD 21106320070

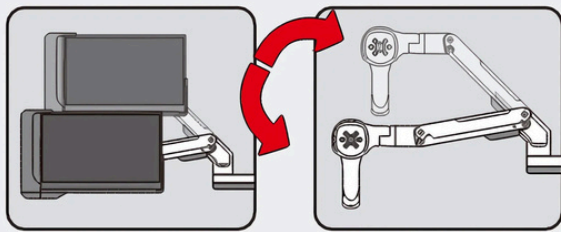
-  Sidoarjo, East Java, Indonesia
-  +62 811-1216-898
-  marketing@zenmed.co.id
-  zenmed.co.id

ABOUT THE PRODUCT

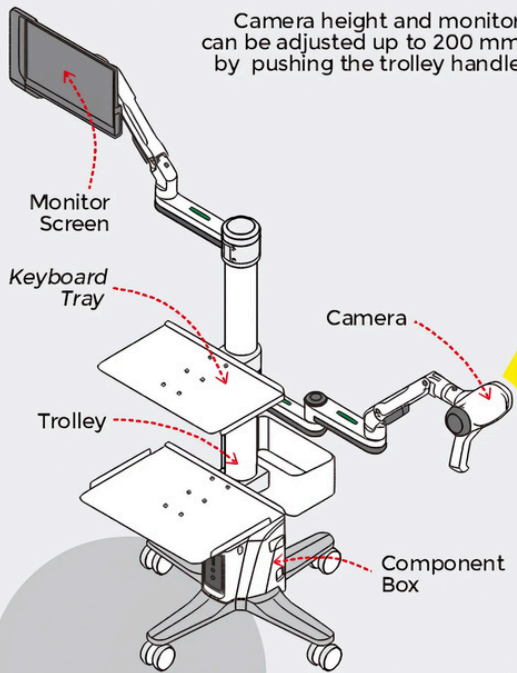
This product allows users to examine a patient's cervix with high resolution camera and screen.

It is capable of displaying features to the user such as auto marking, biopsy marking, green filter, contrast, and color mapping. Therefore, the user can check the patient's cervix clearly and accurately





Camera height and monitor can be adjusted up to 200 mm by pushing the trolley handle



Several pivots are embedded with the wide angle

180°

180°

135°

PRODUCT SPECIFICATION

COMPONENT	DESCRIPTION
Dimension	1540 x 625mm x 1456mm
Camera	4K USB Camera Module with Sony IMX415 (1/2.8") sensor, CMOS Autofocus
Illumination	6 x 3Watt LED, up to 1600 Lumens lighting settings
Monitor	13.3" 4K OLED, Touch Screen, Resolution 3840 x 2160p, 60Hz, 550nit, Ratio 16:9
PC Processor	11th Gen Intel® Core(TM) i5-1135G7 @ 2.40GHz, 4 Cores 8 Threads
RAM Storage	SODIMM 8GB DDR4 SSD 512GB
Voltage	220V (19V DC)
Battery	8 x 3000 mAh Lithium Ion
Environment Temp	-10 ~ 50 degree Celcius (Transport & Storage) 0 ~ 50 degree Celcius (Operating Conditions)
Battery Consumption	45 - 60 Minutes (depend on usage)
Height Setting	0 - 200mm
Usage Distance	200 - 250mm
Camera Output	Image & Video Auto Marking Mark Biopsy Green Filter Contrast Color Mapping

Designed and Manufactured by **ZENMED+**

FEATURES

Adjustable Height

Provides doctor to easily adjust the height of the trolley up to 120mm by using the lever.

Internal Cable Connection

The placement of the embedded cable connection inside the trolley body creates a clean and neat design.

Double Arm Multi Axis with Ambient Light

Make it easy for doctor to position camera or display so as not to block the surgeon's view and working space during the examination.

Power Supply Reserve

The surgeon can continue the examination even during a main power supply blackout.

Pre Diagnostic

Provides examination parameters for initial diagnosis such as image and video capture, green filter, biopsy marker, contrast, color map, and auto marking and can be downloaded in PDF format.

4K Camera

Make it easy for doctors to analyze the condition of cervical with 4K resolution camera and auto focus and magnification features up to 40x.

Mesmerizing Visual

Provides immersive images and data with 4K resolution OLED display on a 13.3" screen span with an easy-to-operate User Interface.

COLPOSCOPE CAMERA MATA ELANG A1



ABOUT THE PRODUCT

Manufacturer
PT Zenith Allmart Precisindo

📍 Sidoarjo, East Java, Indonesia

☎ +62 811-1216-898

✉ marketing@zenmed.co.id

🌐 zenmed.co.id

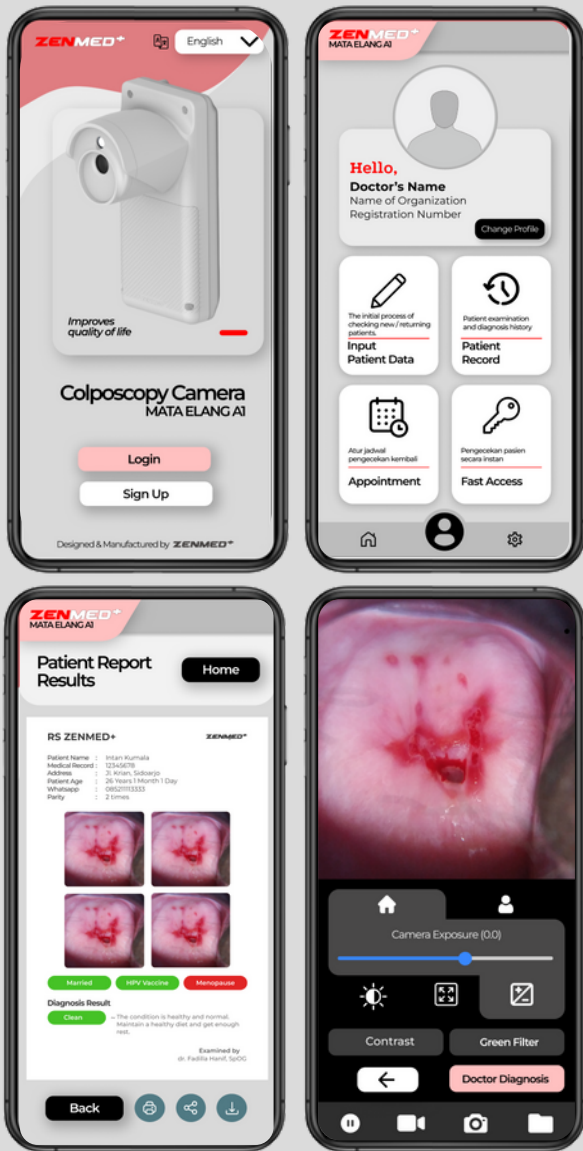
This product enables users to examine a patient's cervix with the assistance of a high-resolution camera and screen, and is capable of displaying supportive features such as green filter and contrast. Therefore, users can perform cervical examinations clearly and accurately.



PRODUCT SPECIFICATION

COMPONENT	DESCRIPTION
Dimension	185mm x 82mm x 105mm
Camera	Full HD Camera Module, CMOS Auto Focus
Illumination	1 x 1 Watt LED, with adjustable lighting up to 110 Lumens
Monitor	6.25" Touch Screen, Resolution 720 x 1560p, 70% NTSC, Ratio 3:2
Processor	Broadcom BCM2711, Quad Core A-72 (ARM v8) 64-bit SoC @1.8 Ghz
RAM Storage	SODIMM 4GB DDR4 32GB
Voltage	220V AC (12V DC)
Battery	5000 mAh Lithium Polymer
Environment Temp	-10 ~ 50 degree Celcius (Transport & Storage) 0 ~ 50 degree Celcius (Operating Conditions)
Battery Consumption	3 - 4 Hours (depend on usage)
Usage Distance	150 - 250mm
Camera Output	Green Filter Contrast

Designed and Manufactured by **ZENMED+**



Supported by intuitive and responsive user interface to ensure that users feel comfortable and are not confused while using the application.

Pre-Diagnostic

Provides examination parameters for initial diagnosis such as image and video capture, green filter and contrast which can be downloaded in PDF format.

FEATURES

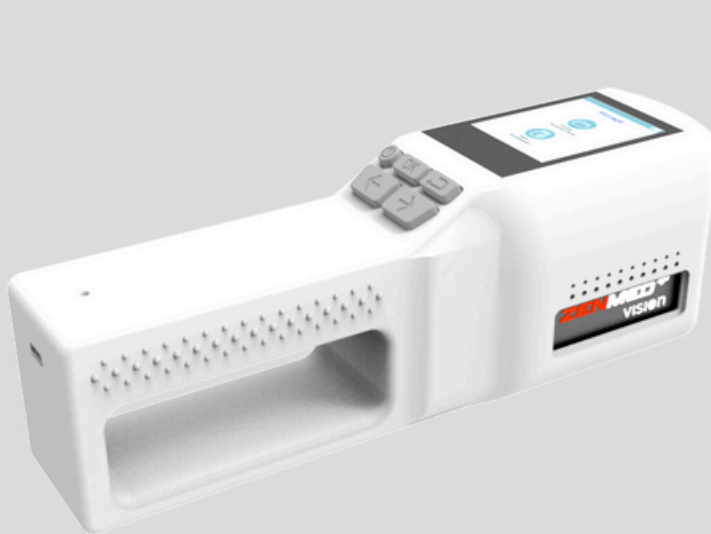
Ergonomic Design

Designed to fit comfortably in hand, making it easier for doctors to perform quick examinations.

Full HD Camera Module

Make it easy for doctors to analyze the condition of cervical with 4K resolution camera, auto focus and magnification features up to 10x.

VEIN VIEWER VISION



Manufacturer
PT Zenith Allmart Precisindo

📍 Sidoarjo, East Java, Indonesia
☎ +62 811-1216-898
✉ marketing@zenmed.co.id
🌐 zenmed.co.id

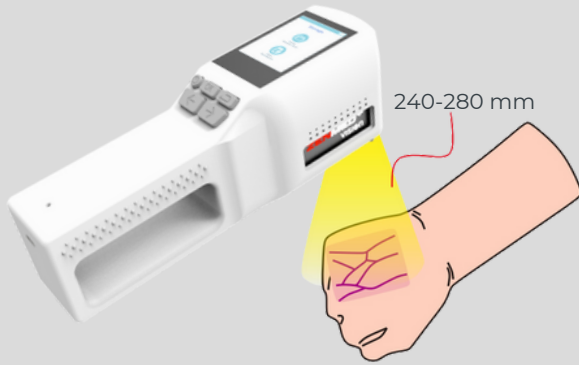
ABOUT THE PRODUCT

This infrared vein projection device generates projections of subcutaneous veins by displaying the vein outlines using infrared light on the affected area.

As a result, the image of the subcutaneous veins will be shown on the skin's surface according to the light projection.



PRODUCT SPECIFICATION



Generates a projection of subcutaneous vein blood vessels using infrared light.



Work greatly on neonatal baby

COMPONENT

DESCRIPTION

Weight	0.50 ± 0.02kg
Dimension	232mm x 80mm x 65mm
Suggested Distance	240mm - 280mm
Light Projection	300Lux - 3000Lux
Wavelength	750nm - 980nm
Storage Temperatures	-10 ~ 50 degree Celcius (Storage)
Battery	Li-Po 6.360mAh, DC 3.6V
Voltage	DC 3.0V - 4.2V
Battery Consumption	up to 2 Hours (depend on usage)
Material	ABS Plastic

Designed and Manufactured by **ZENMED+**

FEATURES

Accurate Monitoring

Provide display veins beneath the skin's surface (subcutaneous) according to the light projection with the help of infrared light.

Rechargeable & High-Capacity Battery

Large rechargeable battery capacity for longer working hours and instant battery replacement for less time.

Flexible Projection Brightness

Provides 3 levels of brightness for the infrared light, with very easy access to settings without compromising the accuracy of the projection.

Sleep Mode

Sleep mode available for power saving and quick reuse of the device without booting up first.

Convenience of Operation

Operation of device with minimal noise level and excellent air exhaust circulation, which enables the use of the device to be more comfortable.

Ease of Use

Provides capacitive sensor buttons on sleep mode and brightness adjustable buttons which makes operation very easy.

Ergonomic Design

It has a curved design that adapts to the shape of the hand, compact, lightweight and comfortable to use.

VITAL SIGNS MONITOR

SOTEIRA S41



Manufacturer
PT Zenith Allmart Precisindo

KEMENKES RI
AKD 20502320540



Sidoarjo, East Java, Indonesia



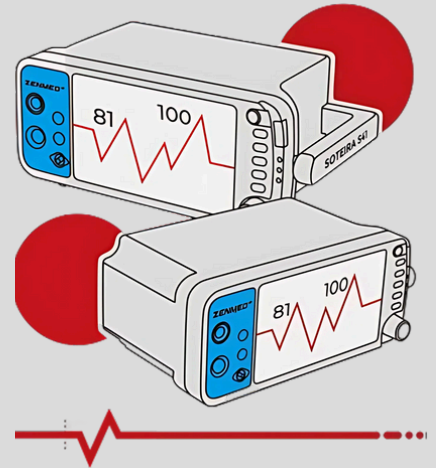
+62 811-1216-898



marketing@zenmed.co.id



zenmed.co.id



4 PARAMETERS IN 1 DEVICES



**Non-Invasive
Blood Pressure**



**Oxygen
Saturation**



Temperature



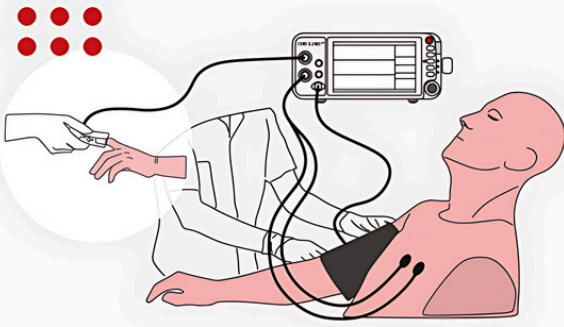
ECG

ABOUT THE PRODUCT

This device enables user to measure and monitor vital signs in the human body, such as heart rate, blood pressure, oxygen saturation, and body temperature.

Vital signs monitor is designed for use in laboratory and hospital or clinic areas where a monitoring system is required. It provides fast and reliable measurements for adult patient and newborn.

PRODUCT SPECIFICATION



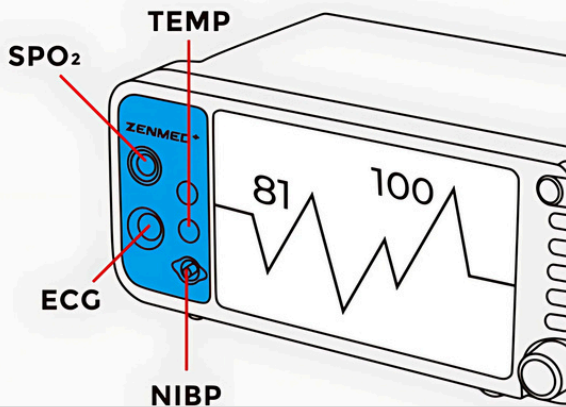
Collecting important patient metrics such as ECG, oximetry, non-invasive blood pressure, patient body temperature and displayed on a 7" LCD screen.



High Elastic
Silicone Button,
Non-Toxic &
Tasteless



No fan design
to keep the whole
system working
quietly



COMPONENT	DESCRIPTION
Weight	2,05 Kg, including 1 battery
Dimension	324mm x 183mm x 129cm
Display	TFT LCD 7 inch, white LED backlight, 800x480 pixels
Alarm	
Alarm Volume	45 - 85 dBA
Setting	Full Storage, Low Battery, Sensor Off
Notification	Audible and Visual
Battery	Lithium 4.400mAh, DC 11.1V
Voltage	AC 100-240V, 50-60Hz, 80 VA
Battery Consumption	2 - 3,5 Hours (depend on usage)
Environment Temp.	-40 ~ 75 degree Celcius (Transport & Storage) 0 ~ 50 degree Celcius (Operating Conditions)
Configuration	Electrocardiogram (ECG) Pulse Oximetry (SpO2), Body Temperature (TEMP), Non-Invasive Blood Pressure (NIBP)

Designed and Manufactured by **ZENMED+**

FEATURES

Electrocardiogram (ECG)

Provides continuous processing of 5-lead ECG and can display up to 3 channels of waveforms simultaneously.

Oximetry (SpO2)

Non-invasive continuous monitoring of oxygen saturation, heart rate, and pulse.

Non-Invasive Blood Pressure

Delivers heart rate data as well as systolic, diastolic, and mean arterial pressure values.

Body Temperature Monitoring

Monitors patient temperature with 2 independent temperature control channels (T1 & T2).

Deep Display

Displays images and information in real-time and accurately using a 7-inch screen with sharp and clear LCD quality at a resolution of 800 x 480 pixels.

Rechargeable & High-Capacity Battery

Large capacity rechargeable battery for longer working hours and instant battery replacement for reduced downtime.

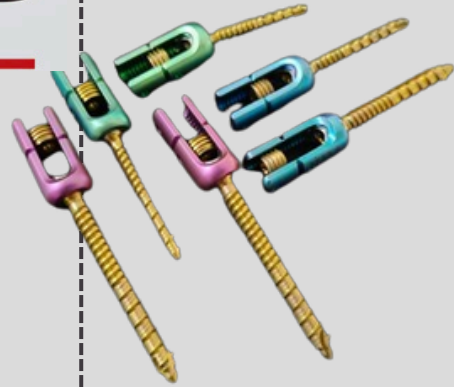
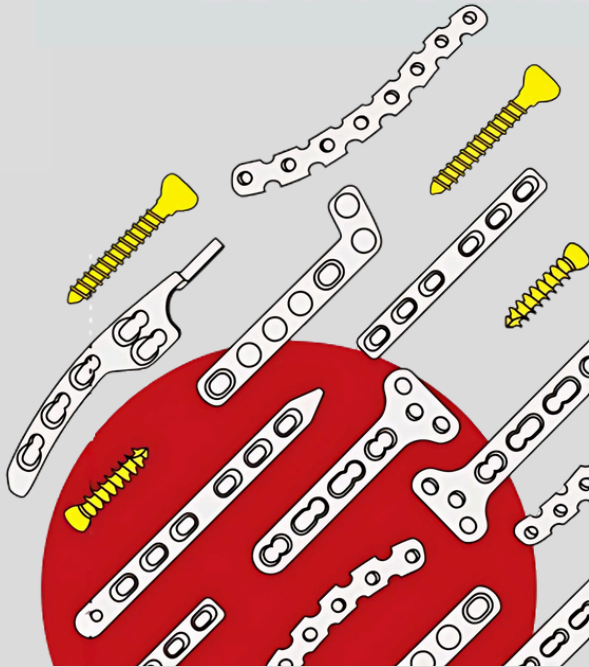
5 Display Modes

Offers 5 different screen layouts that can be selected according to the user's reading style.

Ergonomic & Shock-Resistant Design

Designed to be shock-resistant for transport to various locations, with a compact and comfortable design for ease of use.

ORTHOPEDIC IMPLANTS



Manufacturer
PT Zenith Allmart Precisindo

KEMENKES RI
AKD 21302710783

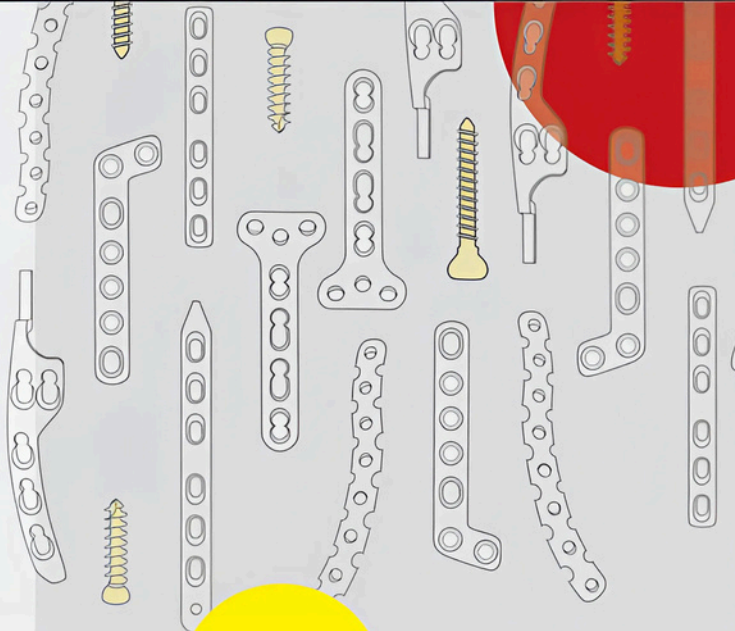
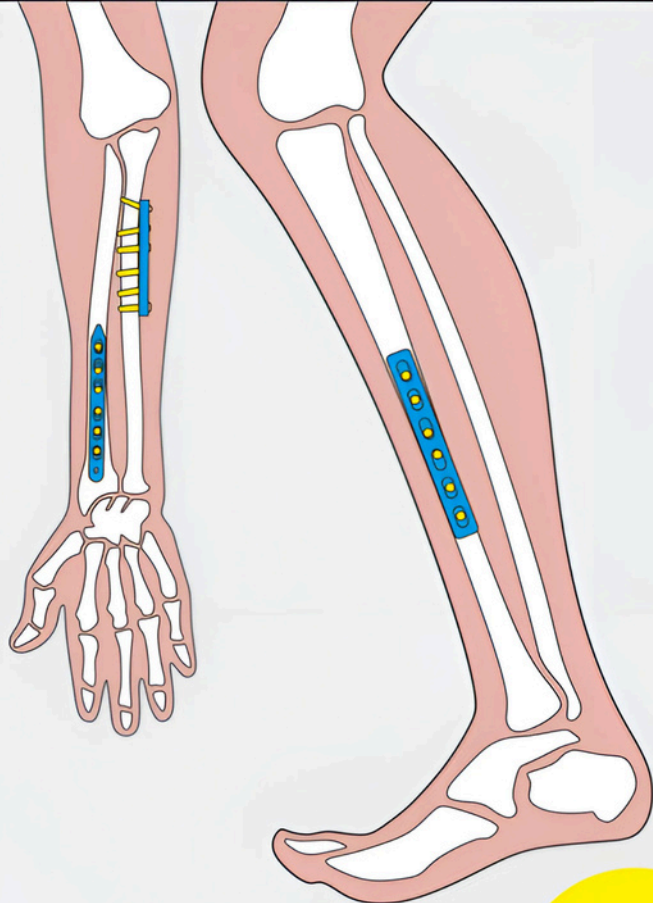
📍 Sidoarjo, East Java, Indonesia
☎ +62 811-1216-898
✉ marketing@zenmed.co.id
🌐 zenmed.co.id

ABOUT THE PRODUCT

Designed to stabilize the bones of patients with fractures, this device features various shapes to increase the likelihood of use in different locations that require treatment, while also accommodating the anthropometry of the Indonesian population.

It is equipped with an instrument set including both Small Fragment Instrument Kit and Large Fragment Instrument Kit, which are available in the e-catalog to meet user needs.





**METAL
MATERIAL**

SS316L
Biocompatible

**VARIETY OF
IMPLANT DESIGNS**

TITANIUM ALLOY



ASTM F138
ASTM F139

A wide variety of bone implant designs can be used to reconstruct trauma to the femur, humeral bone, tibia, ulna, distal humerus, radius, phalanges, and clavicle.

Designed and Manufactured by **ZENMED⁺**

WHY?
ZENMED⁺

Advantages

High Domestic Content (TKDN)

The level of domestic components is high, reaching 70-80% by utilizing domestic raw materials from local suppliers.

Highly Competitive Pricing

Created to help the BPJS program and marketed at a selling price 60% cheaper than the prices of imported bone implants so far.

International Standards

Has obtained international standards ASTM F138 & ASTM F139 for bone implants.

Search-enabled & Cloud-Based System

Designed to provide position information on all implant products for easy search and provide statistical information on implant demand in Indonesia.

Diversified Products

Customized with anthropometric condition anatomy of the Indonesian population, minimizing the need for extensive modifications when used by doctors.