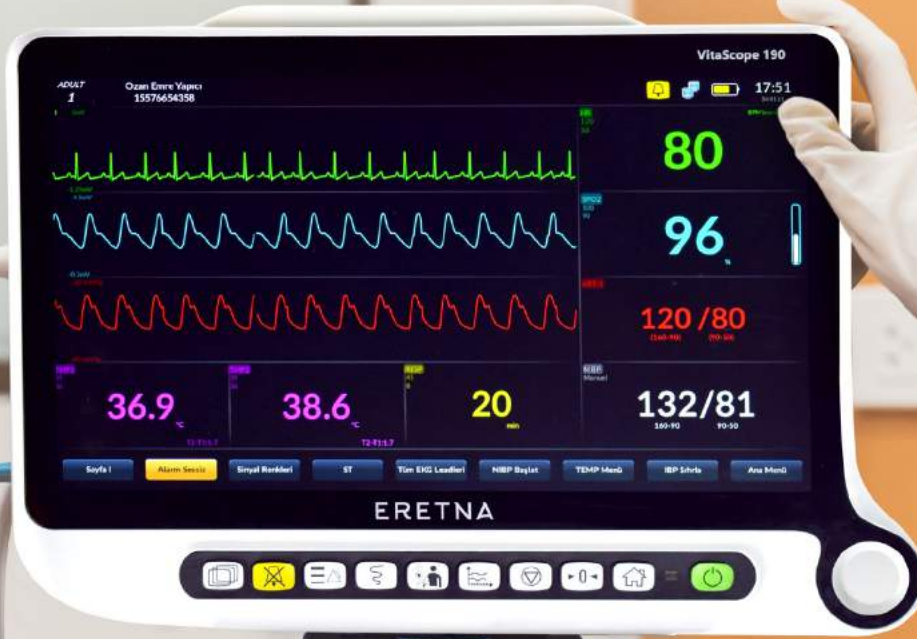


# ERETNA



## VITASCOPE 190

Patient Monitor



# Vitascope 190

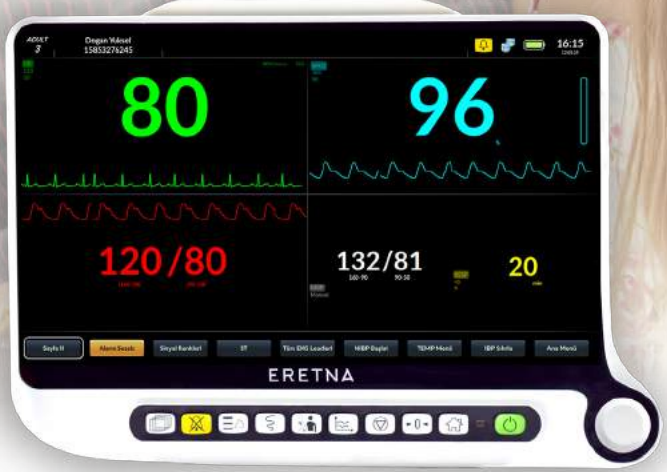
## Bedside Patient Monitor

Which is a domestic production and design you will reach modern medical technology and solve your monitoring needs

### Hospital-wide standardization

With the Vitascope 190 bedside monitor, you can completely meet your need for monitoring. You can determine and store your unique needs, including parameters, waveform colors and positions, alarm limits, etc. You can use a monitor across the hospital, as Vitascope supports all areas. Vitascope has a 19 inch (482 mm) color screen therefore, 8 channels (12 channels optional) can be viewed as standard. You can use the battery support for 120 minutes to maintain uninterrupted use.





Selectable Parameters can be determined according to the needs of the patient.

3, 5 and 12 lead ECG, ST segment and full arrhythmia analysis, Respiration, Temperature, Spo2, Invasive and non-invasive blood pressure, Cardiac output, EtCO2, Anesthetic Gases, BISx™, EEG.

## Functional design



19 Inch, 1366 x 768 pixel, more details



Wide angle of view



Optional Multi touch screen



Automatic brightness



Tracking with mobile devices



Laser printer output

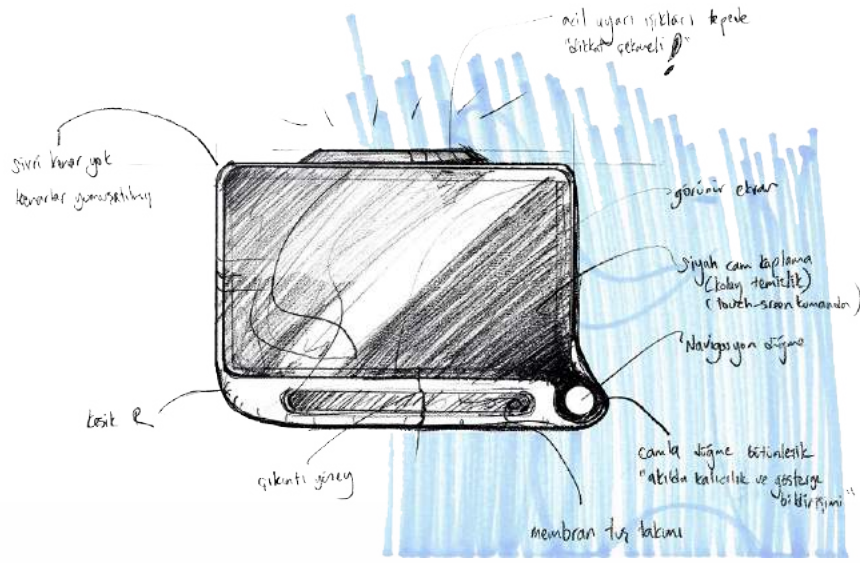


Fanless design, silent operation



Dynamic user interface





# VITASCOPE 190

## Developable infrastructure for wide clinical application requirements

- User-friendly connections: WIFI, USB Printer, USB connection, Software updates with WIFI
- Optional HDMI output, Optional barcode reader
- CMON Central monitoring system, direct HL7 data communication

**ERETNA**

[www.eretna.eu](http://www.eretna.eu)

**CE** 1984

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