VIDIX
VideoDigitalDermoscopy systems

Produced by:

Medici Medical srl

Via Masaccio, 8
41013 Castelfranco Emilia
Modena - Italy

T. +39 059 928 707
F. +39 059 953 0416

www.vidix.it
medici@new-med.it

CE

FDA
Class 1 Device

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Disamed

DISTRIBUIDORA ANDALUZA DE MEDICINA, S.L.
Jaime Balmes, 6- 41007 Sevilla
Tfnos.: 954574032 (5 líneas) Fax.: 954584979
Web: *www.disamed.es* - correo: *info@disamed.es*

"One's destination is never a place, but rather a new way of looking at things"
H. Miller

VIDIX
VideoDigitalDermoscopy systems

VIDIX is a digital high definition videodermoscopy system with a resolution of 5 million pixels (2560x1920).
Its use, in both software and hardware, is simple and intuitive.
The camera acquires dermatoscopic images with different magnification and clinical images with fine detail and color fidelity, total freedom of movement and comfort.

VIDIX is a fully integrated equipment and its design is studied in detail for maximum comfort of use in absolute safety and reliability, as confirmed by the growing success among specialists.

VIDIX has been the first videodermoscopy system with dual monitors for optimal viewing and a better analysis of the acquired images.
This configuration is very important in the follow-up and comparison between historical and live image.

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The 5Mpx camera VIDIX has been carried out with particular attention to ergonomics and handling. The comfortable handle, the best balance and the easy access to controls, make it suitable for use in the daily routine.

Using the controls on the handle you can access to multiple functions, including the rapid image acquisition and selection of magnification (7x-10x-20x-30x-50x-70x-100x).
The system is designed for maximum definition in dermatoscopic images up to 3.5 cm of diameter, both epiluminescence and polarization, but it also allows you to acquire clinical images using the appropriate standard accessory.

The camera is equipped with a dual circular LED illuminator, which ensures the correct illumination and the faithful color replication, both in dermatoscopic and in clinical images.

Zoom out or micro focus adjustment

Zoom in or micro focus adjustment

Settings selection or decrease of the light intensity

Move from dermatoscopic to clinical acquisition or increase of the light intensity

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The device is available in two configurations:
standard and portable.

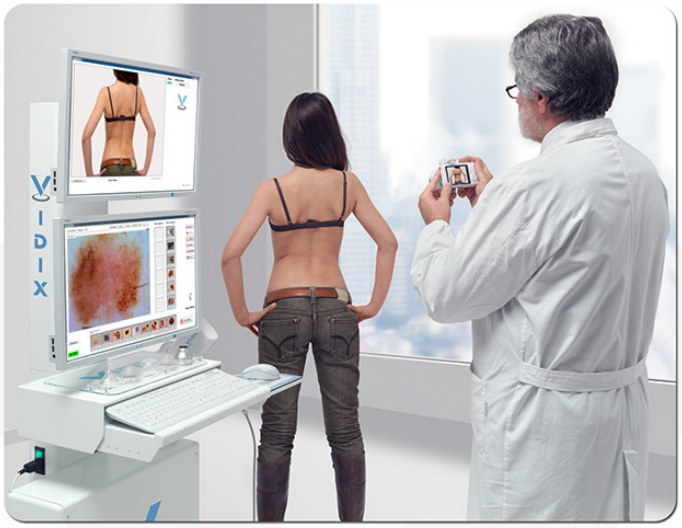
The standard configuration includes:

- Pc of the latest generation with automatic backup
- Dual high definition monitor 24" with 1920x1200 resolution
- 5Mpx camera VIDIX with accessories
- Dedicated software DERMASCOPE7
- Cart complies with safety standards and regulations
- Wireless photo printer
- Wireless camera (optional) which can be used for total body image acquisition

The portable configuration includes:

- Notebook of the latest generation
- 5Mpx camera VIDIX with accessories
- Dedicated software DERMASCOPE7
- Dedicated suitcase
- Wireless Camera (optional)

5 MPx
high resolution



Example of total body image acquisition using the wireless camera

Example of mapping with follow-up

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The software DERMASCOPE7 *, supplied with the equipment, is extremely simple to use and rich of functionality.

FUNCTIONALITY
- Patient card
- Imaging (acquisition, saving, etc.)
- Follow-up
- Measurements and image analysis
- Real time comparisons
- Dynamic Mapping
- PDF Reporting

CONNECTIVITY
- Sending images via e-mail
- Sharing databases, images and reports in the local network
- Wi-Fi

OPERATION
- Complete management of the patient (insert, search) with dedicated registry page
- Follow-up by comparison of historical and live images displayed simultaneously
- Simplified mapping by dragging the dermatoscopic images directly on the clinical one or on a shape
- PDF report printing and copy on external storage devices (USB) or direct burning on CD -ROM
- Use of the function keys for direct access to the main features

** Software DERMASCOPE7 is only a diagnostic aid*