Mediscience Devices
(An Unit of Mediscience Services)

Mocular, Model: CFC-X, Digital Portable Fundus Camera



The Mocular CFC-X Digital Portable Fundus Camera is a compact, high-performance retinal imaging system designed for fast, non-invasive fundus examinations. It captures high-resolution color images of the retina, optic disc, macula, and posterior pole, enabling accurate diagnosis and documentation of various ocular conditions. Its lightweight, handheld design provides excellent portability, making it ideal for hospitals, eye clinics, community screening programs, and teleophthalmology applications. Equipped with advanced digital imaging technology and an intuitive user interface, the CFC-X delivers clear, detailed retinal images with quick image acquisition and efficient data management.

Key Features:

- High-resolution digital retinal imaging.
- Lightweight, portable handheld design.
- Non-mydriatic and mydriatic imaging capability (depending on operating mode).
- Fast image capture with excellent image quality.
- Easy-to-use touchscreen interface.
- Built-in image storage and patient data management.
- USB/Wi-Fi connectivity for seamless image transfer.
- Ideal for diabetic retinopathy screening, glaucoma evaluation, and routine retinal examinations.
- Suitable for hospitals, eye clinics, vision screening programs, and teleophthalmology services.

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