

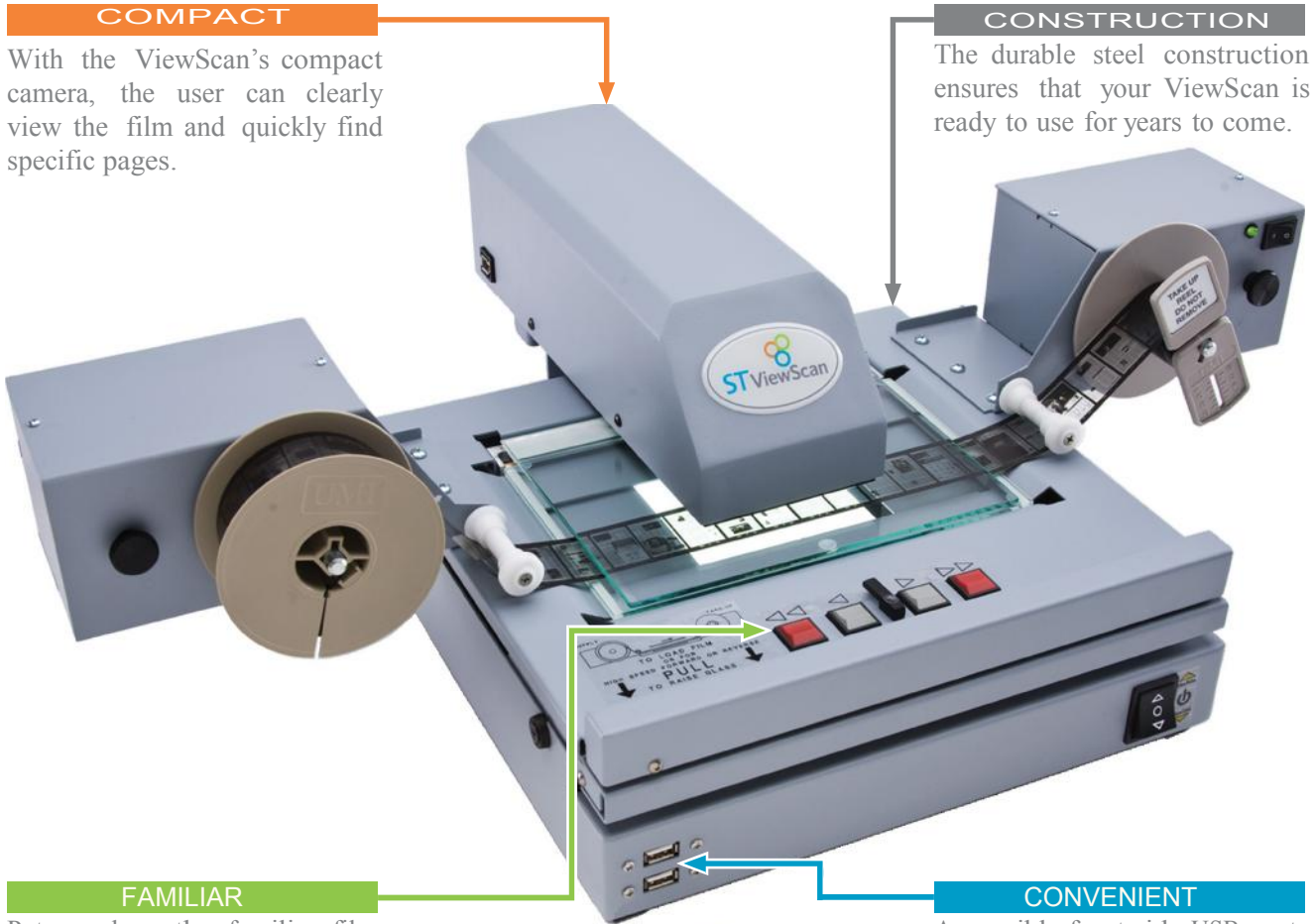
Now you can remove the obstacles to the treasures hidden in your microfilm archives.
ST ViewScan®

COMPACT

With the ViewScan's compact camera, the user can clearly view the film and quickly find specific pages.

CONSTRUCTION

The durable steel construction ensures that your ViewScan is ready to use for years to come.



FAMILIAR

Patrons love the familiar film controls on the scanner which make it easy to learn and use.

CONVENIENT

Accessible front side USB ports simplify saving files to a portable drive



High Performance Features

ST ViewScan Scanner Specifications

Scan-able Media:	Microfilm (16/35mm Rolls), 3M cartridge, microfiche, aperture cards and micro opaque cards included at no additional cost
Camera:	<ul style="list-style-type: none">• High speed (30 fps), high resolution monochrome camera• Real-time image display while scrolling film without flicker or to compensate for brightness or contrast• 256 greyscale capture, can produce greyscale and bi-tonal output• Software selectable resolution up to 600 dpi “at document”• Light Source is CCFL True Colour White film-optimized lamps for film and LED lamps for opaque card, lifetime warranty
Motorised Roll Film Carrier:	Control film speed and direction with physical keys on the carrier or use the software virtual film controls within the ViewScan software
USB Ports:	Two handy USB ports are provided to make it easy for customers to save to a portable USB flash drive - requires two available USB ports on host PC
Power Adapter:	Energy efficient, low power design 13.8 VDC 2A, AC 100-240 V 50Hz – 60Hz
Dimensions / Weight:	Digital Film Viewer/Scanner: 30.5cm W x 43.2cm D x 16.7cm H, 4.5Kg. UC9 Motorized Carrier: 63.5cm W x 30.5cm D x 14.2cm H, 5 Kg.
Optional Carrier Adapters:	Lower your cost and protect part of your reader-printer investment by using your existing carrier on a new ViewScan system Minolta UC7 ALOS UC59 Canon CC900
ViewScan Software:	Provides complete administration and control of the ViewScan system, including system configuration, image capture and editing, file format options and multiple image output choices. See the ViewScan software literature for complete details. Windows 32 / 64 bit compatible. Optional Software: The ST OCR Searchable Text Tools - Optical Character Recognition capability. Use the tools to convert a page at a time to searchable text while viewing the microfilm, or to convert saved images to searchable PDF documents. ST Cruise Control - adds the ability to automatically advance the film, scan each frame, enhance, crop and save the images. ST Cruise Control will quickly capture a specific number of images or an entire roll of film.

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