

UEC Series

Lowering the Cost of Remote Capture



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Remote Deposit Capture

Value-priced point-of-entry device designed for low-volume merchant capture for conversion to image for transactions and image exchange.

The trend toward the electrification of payments has changed the face of technology in payment processing. Unisys brings the convenience and cost savings of distributed capture to your corporate and merchant clients with the UEC Series of table-top image scanners. These low-cost devices can capture check images at business locations and electronically deliver the information to a bank for processing.

The UEC Series comes in two models, UEC 6000 Series for front image capture and UEC 7000 Series for front and rear image capture.

The UEC Series Offers These Benefits

- Accelerates the clearing of items
- Reduces processing time and associated costs
- Increases accuracy
- Eliminates the need to courier or personally deliver checks
- Eliminates costly microfilm
- Reduces payment processing labor

The UEC Series Features

- Front or front/rear image - high quality at 200 dpi
- Standard USB connection - flexible connection to PC-based applications

- Progressive MICR Method - state-of-the-art MICR technology
- Optional features include
 - Franking acknowledgement printer - virtually eliminates the chance of processing a document twice
 - Bi-directional magnetic stripe reader - magnetic information with a single swipe

Maximize Your Return with Unisys

The leader in providing innovative products and tools designed to improve your overall productivity utilizing either our standalone tools or Unisys integrated ^{Web}PerfectImage Suite.

- **WebDevice Suite** - A single Web service interface, for connecting a number of devices including the UEC Series to distributed capture applications, which can reside at a single central location. This Web service facilitates the communication and connection between Web applications. Web applications provide rapid application development resulting in faster time to market, simpler deployment, lower support & maintenance costs.
- **Image Exchange Utilities** - Image quality controls and the digital signatures provide assurance that images are usable for their intended purpose and protected against fraudulent alteration. Image quality suspects are flagged in conformance to the ANSI standard X9.100-180.
- **Recognition Software** - Utilizes multiple Courtesy Amount Recognition (CAR) and Legal Amount Recognition (LAR) engines to achieve industry-leading read rates with exceptional accuracy.

UEC Series Technical Specifications

Unit Specifications

Image	200 dpi, TIFF 6.0		
MICR	E13B		
PerfectMICR	Available with SOA vision ^{Web} Device Suite		
Size without MSR (Magnetic Stripe Reader)	10.2" long	6.2" wide	4.8" high
Size with MSR Optional MSR Specifications	10.2" long 3 track, bidirectional	6.2" wide	5.3" high
UEC6000i Weight	3.1lbs. / 1.4 Kg		
UEC7000i Weight	3.4 lbs. / 1.5 Kg		

The UEC Series is the perfect technology platform to enable merchants and low-volume check clients to capture the MICR and image from checks for electronic clearing through a financial institution.

Document Specifications

Nominal	2.16" W x 4.4" L (5.5 cm x 11.2 cm)
Maximum	4" W x 9" L (10.16 cm x 22.86 cm)
Weight Range	8 lb to 100 lb (thermal paper to business card stock)

Software Interface

^{Web} Device Suite	Standard or Professional
Standard DLL interface	

Font

E13B MICR Character Set

Electrical Power Requirements	Input	Output
UEC6000i	120V 60Hz 0.4A	24VDC 0.5A
UEC7000i	100-240VAC, 50-60Hz 1.2A	24VDC 1.5A

Connectivity

Standard USB

Consumables

Consult your Unisys Direct Catalog or call 1-800-448-1424 within the USA. Visit them at www.unisysdirect.com

Contact your Unisys representative for international orders

Warranty

One Year

Maintenance

Depot or advanced exchange

Note: Specifications do not provide a viable substitute for a detailed configuration, environmental and infrastructure planning study. Specifications may change without notice.

For more information visit our Website at: www.unisys.com/products/payment__systems

Specifications are subject to change without notice.

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