



HHP SCANTEAM 8310 MICR

(Lector Cheques)

Lector ó validador de Cheques con caracteres de tinta magnética Norma CMC-7 Conexión Teclado Pc.



The SCANTEAM 8310 is the reduced feature set member of the SCANTEAM 8300 family of check reader products. All ST8300 products contain FLASH memory which allows for easy firmware upgrades in the field without the need to disassemble the product, and a magnetic read head for MICR data capture.

El SCANTEAM 8310 de la familia de lectores de cheque SCANTEAM 8300.

Todos productos ST8300 contienen la memoria RAPIDA que tiene en cuenta los aumentos fáciles de micro-instrucción en el campo sin la necesidad de desmontar el producto, y una cabeza magnética para datos de captura MICR.

Applications

The SCANTEAM 8310 was developed to specifically help retail and financial systems integrators become more flexible in their data capture capability. The ST8310 can adapt to a variety of applications, giving the integrator the ability to better control fraud, as well as further enhance customer service.

Features and Benefits

Compact Size

Fits neatly into all transaction installations.

Direct Connect Interfaces

The ST8310 can communicate to a host device using bar code wand emulation, or via serial RS-232

Integrated Keyboard Wedge Controller

Compatible with hundreds of POS systems through keyboard wedge interface.

Motorized Check Handling and Transport

Motorized paper transport for quick, easy check handling and a high first pass good read rate.

Flash Memory-Based Firmware

Easy and fast firmware modifications.

Allows field program memory upgrades for future enhancements without a "chip change."

Fully programmable output data editing capability - not restricted to a limited dip-switch based selection.

MICR Line Exception Table

Supports host download of all parameter and MICR exception table data.

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Unique parsing instructions for non-standard MICR line data is stored in FLASH memory exception table. MICR exception table may be field updated using MICR programming checks or serial RS-232 download.

Wide Range Input Power

The ST8310 operates from either a regulated +5VDC power source or a regulated or unregulated +7 to +13 VDC power source. For most keyboard wedge installations, an external power pack is not required.

E13-B and CMC-7 MICR Font Auto-Discrimination

The ST8310 can read documents encoded with either E-13B or CMC-7 fonts. This feature is useful for installations near international borders where financial documents may be encoded in either font.

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