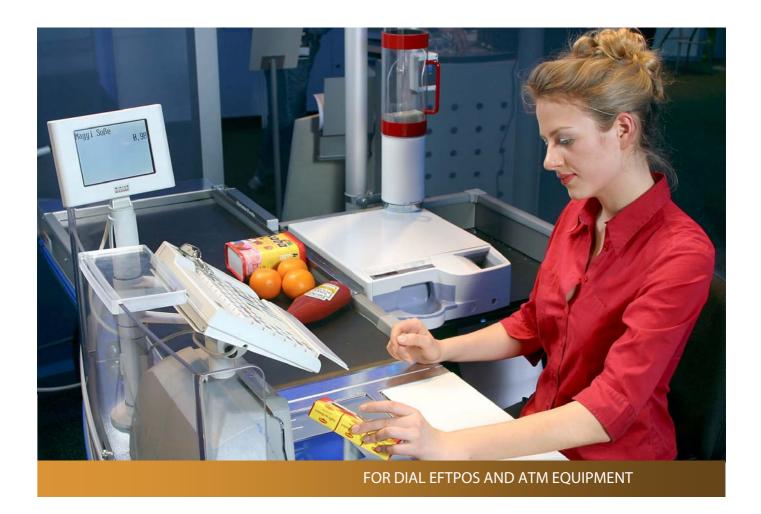
Axon E2210





KEY FEATURES

Integrate existing PSTN dial EFTPOS and ATM terminals with your DSL connection.

Aggregate EFTPOS and ATM traffic for processing by the bank.

Remove expensive monthly line rental charges associated with PSTN dial terminals.

Enjoy always-onDSL connections and faster transaction speeds.

Manage and monitor your EFTPOS network remotely (optional).



Axon E2210

Braintree's Axon E2210 is an EFT to IP converter that allows merchants, banks and equipment deployers to convert from PSTN dial EFTPOS and ATM systems to fixed wire IP services like DSL.

By aggregating transactions over IP services, merchants, banks and equipment deployers can save on expensive leased line rental charges.

DSL service providers can add layers of value to 'vanilla' IP services by bundling in EFTPOS and ATM transaction switching with their service offerings.

Just add the Axon E2210 to the network by plugging in its Ethernet port to the DSL router or modem, and the terminal equipment into the Axon's PSTN dial port.

The Axon E2210 acts like a telephone exchange and will "answer" calls from the terminal equipment. Once the connection is established, transactions from the terminal equipment will be converted to IP for routing over the DSL network.

The Axon E2210 includes remote management and monitoring features which allow simple deployment of new networks, remote configurations, installations and software upgrades, statistics, reporting, and connection testing.

What makes the Axon E2210 unique is Braintree's protocol conversion technology. This technology enables customers on older EFTPOS and ATM systems to connect their existing transaction equipment to a modern IP network without any infrastructure changes.

TECHNICAL SPECIFICATIONS

CONNECTIVITY

Ethernet/IP, Ethernet/PPPoE, Optional GPRS backup

PORTS

RJ45 PSTN input for terminal equipment, RJ45 Ethernet input/output

EFTPOS PROTOCOLS / PROTOCOLS

HDLC, TPDU, CLNP, NIST, VISA II, ABP, V21, V22, V22bis, FastConnect / Standard,

UDP, TCP, ICMP, SNMPv2 / MIB2, DHCP

SECURITY OPTIONS

IPSec, PPTP, AES, 3DES

TRANSACTION STANDARDS

AS2805, APACS, ISO 8583

DIMENSIONS / WEIGHT

135mm x 110mm x 45mm 440 grams

ENVIRONMENT

5-50 degrees C operating temperature 5%-95% relative humidity, non condensing

POWER

240VAC - 12VDC plug pack





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