

Payment Processing IP Appliance

- Adds fast (2-6 sec) IP transactions to dial-up payment systems
- Supports up to three DataTran
- Plug-and-Play implementation for existing DataTran users
- Dial backup during Internet outages is transparent & automatic



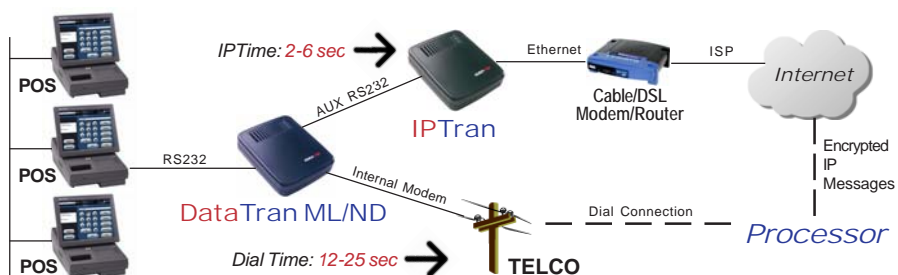
IPTran Overview

IPTran™ allows POS systems that use DataTran™ to process transactions via IP with automatic direct dial back up. Integrators can offer fast IP transactions over the Internet without any code changes in their systems. Resellers can upgrade customers to fast transactions without other systems upgrades. Since DataTran continues its functions, store operations are unchanged and automatic direct dial backup to the processor provides the most reliable backup possible. Authorizations and settlements are IP fast!

IPTran IP Wrapper Software requires a DataTran 162 SL/ML/LT/ND model with an AUX serial port. IPTran is cabled from the DataTran serial port to an IPTran COM port. DataTran network load version is 4.03 or later is required and the merchant parameters must be set to use IPTran as the primary means of processing.

IPTran relies on the availability of a persistent IP connection (typically Internet) either through cable, DSL, dedicated line or even dial-and-hold service. A DHCP server must be available to provide the IPTran with an IP address (typically provided by an on-site router or switch). **For most current DataTran installations, simply attaching the IPTran and updating the DataTran software is all that's required.**

IPTran / DataTran ML/ND



IPTran / DataTran SL/LT

