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PAYMENT SPECIALISTS

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CCT900 / 910



CCT900 shown above

ccTalk Interface Board

Connect multiple devices to single board

Single USB port communication for PC based applications

optional input / outputs for actuators

Standard ccTalk connections for simple integration

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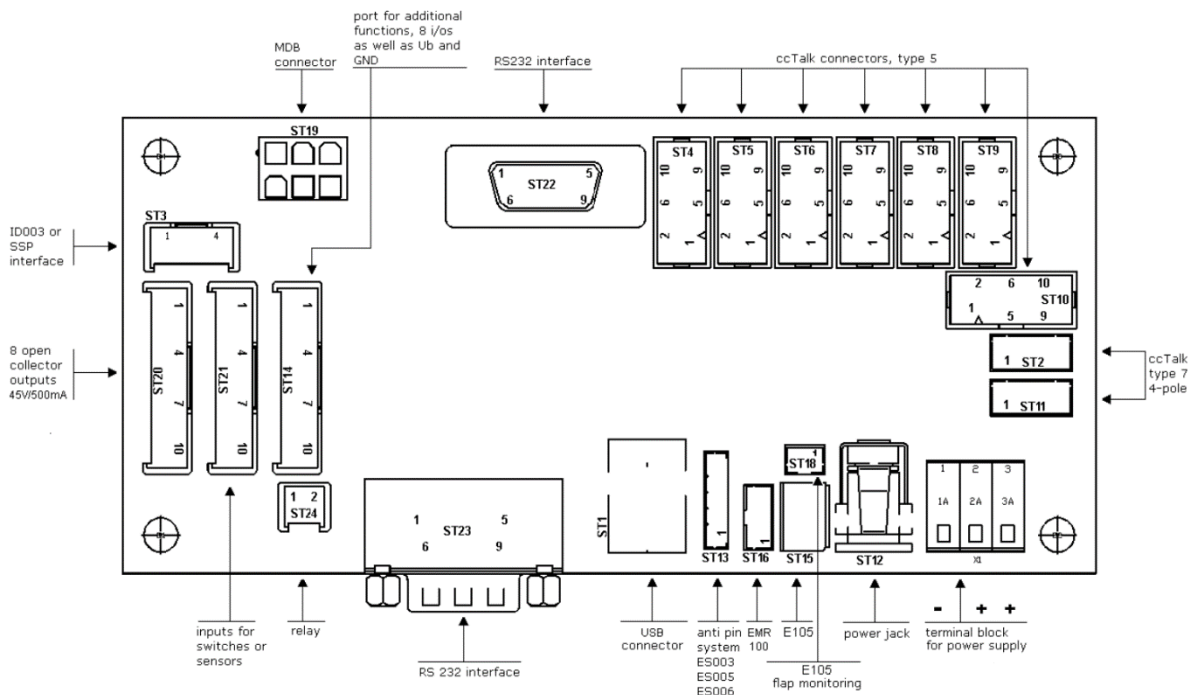


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ccTalk USB Hub

The CCT 900 and 910 USB interface is used to connect ccTalk payment and auxiliary components to your PC based terminal. All common ccTalk devices can be plugged to the board and are connected via a USB interface directly to the PC. Also other components such as MDB change givers or various other peripheral components can be easily integrated via this board. The CCT 910 option provides additional ccTalk connectors and two RS232 interfaces, as well as 8 in and outputs each for sensors and actuators (e.g. motors, solenoids and lamps.) A .NET class library and Linux ccTalk SDK are available for easy implementation of the single components.



CCT910 diagram shown above

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