

SCHILLER Communication Module (SCM)

New innovative built-in communication module for the transmission of diagnostic recordings in XML formats over the standard Internet transfer protocol HTTP

Features:

- * Transmission of Resting ECG data in XML format to a PC or Information System via
 - Ethernet interface
 - Built-in analogue modem (optional)
- * Singular or batch transmission of recordings
- * Built-in DHCP client for automatic assigning of IP-addresses in a DHCP enabled network
- * Efficient transmission of data via modem connections using built-in gzip compression of the recordings
- * Secure transmission of patient data via the Internet is possible using built-in 1024-bit strong encryption (requires SCHILLER server-side software)

Availability:

- The SCHILLER Communication Module (SCM) is available as an option in the CARDIOVIT AT-101 and CARDIOVIT AT-102 diagnostic units
- The SCHILLER Communication Module (SCM) is available as standard in the CARDIOVIT AT-10 plus diagnostic unit
- Equipped with the add-on SCHILLER Communication Server (SCS) software, the SCHILLER Data Management Solutions SEMA light and SEMA-200 can receive the XML output from the SCHILLER Communication Module (SCM)