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Firmware:

Com-Server 10BaseT, 5V
Model 58511

Current firmware

Date	Changes and comments	Revision
January 8, 2015	• FTP server mode: Irregular connection closing by client allowed for • SNMP was deactivated after update to 1.71 The newest included version of WuTility must be used for sending this firmware! The current configuration of the Com-Server is *not* affected by a firmware upgrade. Any subsequent reset of the Com-Server to the factory default setting does however activate the DHCP client. For details on DHCP operation and deactivating it where appropriate, refer to the current manual.	1.72 ZIP download

Older firmware

Date	Changes and comments	Revision
July 10, 2014	• Box-to-Box: Dispatch Char in slave activated • SLIP mode optimized • DHCP: Optimized for high data load The newest included version of WuTility must be used for sending this firmware! The current configuration of the Com-Server is *not* affected by a firmware upgrade. Any subsequent reset of the Com-Server to the factory default setting does however activate the DHCP client. For details on DHCP operation and deactivating it where appropriate, refer to the current manual.	1.71 ZIP download
January 24, 2011	• Optimizing of firmware upload in noisy environments The newest included version of WuTility must be used for sending this firmware! The current configuration of the Com-Server is *not* affected by a firmware upgrade. Any subsequent reset of the Com-Server to the factory default setting does however activate the DHCP client. For details on DHCP operation and deactivating it where appropriate, refer to the current manual.	1.67 ZIP download
December 22, 2010	• Support for fragmented UDP/IP packets The current configuration of the Com-Server is *not* affected by a firmware upgrade. Any subsequent reset of the Com-Server to the factory default setting does however activate the DHCP client. For details on DHCP operation and deactivating it where appropriate, refer to the current manual.	1.66 ZIP download
January 11, 2010	• Keep-alive response in Box-to-Box mode modified • Minimum length of Ethernet frames adjusted • Reset behavior in DHCP mode revised The current configuration of the Com-Server is *no longer* affected by a firmware upgrade. Any subsequent reset of the Com-Server to the factory default setting does however activate the DHCP client. For details on DHCP operation and deactivating it where appropriate, refer to the current manual.	1.64 ZIP download

Date	Changes and comments	Revision
May 4, 2009	• NEW: Serial input buffer configurable • Software handshake optimized • Optimized DHCP response after link interruption • SNMP correction incl. new MIB 1.23 The current configuration of the Com-Server is not affected by a firmware upgrade. Any subsequent reset of the Com-Server to the factory default setting does however activate the DHCP client. For details on DHCP operation and deactivating it where appropriate, refer to the current manual.	1.62 ZIP download
December 13, 2007	• Cyclical generation of GARP packets • Optimized saving of configuration files The current configuration of the Com-Server is not affected by a firmware upgrade. Any subsequent reset of the Com-Server to the factory default setting does however activate the DHCP client. For details on DHCP operation and deactivating it where appropriate, refer to the current manual.	1.58 ZIP download
November 28, 2006	• Display in telnet menu corrected The current configuration of the Com-Server is not affected by a firmware upgrade. Any subsequent reset of the Com-Server to the factory default setting does however activate the DHCP client. For details on DHCP operation and deactivating it where appropriate, refer to the current manual.	1.53 ZIP download
November 8, 2006	• NEW: DHCP protocol • NEW: DNS protocol • Configurable TCP port for the control port • RARP protocol revised The current configuration of the Com-Server is not affected by a firmware upgrade. Any subsequent reset of the Com-Server to the factory default setting does however activate the DHCP client. For details on DHCP operation and deactivating it where appropriate, refer to the current manual.	1.52 ZIP download
May 29, 2006	• Expansion of the Serial Socket Protocol • Optimized configuration uploading • LED indication of the connection status corrected	1.50 ZIP download
February 15, 2006	• Compatible successor model to Com-Server 58211	1.49 ZIP download