

WM Systems LLc

INDUSTRIAL RS485 MODEM - Parameter Description v2.51 Transparent mode firmware

		Transparent mode firmware								
Configuration file Parameter Name	WM-E Term Parameter Group	WM-E Term Parameter Name	Default value (recommended factory default values)	Measurement unit/entry type	Comment	Description for the Customer				
eventpush.addr	Parameter Group	Event push address	(recommended factory default values)	Phone nr. Or IP address	Destination IP address of alarm push (SMS/FTP/TCP/UDP)	Add the notification phone number or IP addresss to the Event push address field in international				
eventpush.sms_text		Event push SMS text	Input changed	text	In case of Input change event, the SMS notification text	format. Add the notification text for input signal change detection event.				
eventpush.sms_ignore		Event push SMS ignore until [sec]	-	seconds	Event push notification sending will be ignored/postponed until the declared interval	Event push notification sending will be ignored/postponed until the declared interval				
eventpush.sms_lost_text		LastGASP lost SMS text notification	Power lost	text	In case of power outage (power loss) event, the SMS alarm notification text In case of release of power outage (end of power loss) event, the SMS alarm	Add the alarm notification text for occured power loss detection event.				
eventpush.sms_return_text		LastGASP return SMS text notification	Power return	text	notification text	Add the alarm notification text for occured power return detection event.				
ei client.user ei client.pass		El client username El client password		username (text, numbers) password	El address username El address password	Define the El client's username for the connection IP address Define the El client's password for the username of the connection IP address				
ei client.addr		IP address	•	IP address		Here you can define the remote server's IP address where the data will be transmitted through the				
ei_client.addr	AMM (IEC)/Transp. Mode	IP address	•	IP address	AMM (ElServer) IP address (ftp client IP)	wireless network A remote device can be connected to the modem and readout data - here you can select authentication				
ei_client.auth_mode		El client authentication mode		SELECTION	El client authentication mode	mode Values:				
ei_cileitcauti_illoue		El Client authentication mode	•	SELECTION	El client authentication mode	N - no authentication				
ei_client.port		Server port	0	Port number	AMM (ElServer) port (ftp client port)	E - El authetication - you have to define the username / password Define the port number of the server IP address				
ei_client.deployed		Auto register	0	Checkbox to enable/disable	Automatic registration to the address*	In case of data push send automatically or not 0 is false, 1 is true				
						* Not used Value of Poli interval fast (not deployed)				
ei_client.interval_fast		Poll interval fast (not deployed)	30	seconds	Poll interval fast (not deployed)*	* Not used Value of Poll-interval slaw (deployed)				
ei_client.interval_slow		Poll-interval slow (deployed)	30	seconds	Poll-interval slow (deployed)*	* Not used				
ei_client.tcp_keepalive		EI client TCP keep alive	10	minutes	El client TCP keep alive (in minutes)	Keeps the EI client connection alive for the defined time range FTP server address and connection parameters - as protocol, IP address as user and password.				
datapush.host		Data push host	-	ftp path/URL with creditentials	Data push address (for SMS/FTP/TCP/UDP)	FTP server IP address - usage: datapush.host =				
						<pre><pre><pre><pre></pre></pre></pre></pre> <pre></pre>				
datapush.iec_address	AMM (IEC)	Data push IEC address	-	IP address	Data push IEC address (source meter address)	push IEC address as the source meter address and the ftp server IP address (Data Push Host)).				
datapush.max retries	Anni (LC)	Data push max retries	3	number	Data push max retries (in case of failure)*	Number of retries of data push operation in case of failure				
						*Not in use Interval of data / FTP push connection wait - it waits until the declared interval whether it was successful				
datapush.timeout		Data push timeout	15000	milliseconds	Data push timeout	or not *Not in use				
datapush.interval		Data push interval	86400	seconds	Data push interval	Interval of next data / FTP push connection trying - the data push will be inactive until the interval spent and then it will try again (if Data push max retries was not exceeded)				
conn.apn_name		APN Server name	wm2m	name (text, APN allowed chars.)		APN Server name - ask you mobile operator (of the SIM)				
conn.apn_pass conn.auto_user	****	APN Password Create APN username automatically	0	password Checkbox to enable/disable	APN Password Create APN username automatically	APN Password - if you mobile operator / APN requires 0 = off implemented, 1 = not implemented in standard FW				
conn.auto pass	APN	Create APN password automatically	0	Checkbox to enable/disable	Create APN nasoword automatically	* Not used 0 = off implemented, 1 = not implemented in standard FW				
pdp.delay		Create APN password automatically PDP connection establishment delay [min]	0	Checkbox to enable/disable minutes	Wait time before PDP activation*	* Not used Delay				
pdp01.apn_user pdp01.apn_pass		PDP APN Name PDP APN Password		READ ONLY READ ONLY	PDP APN Name	Status value				
last.imei	STATUS	IMEI Address	-	READ ONLY	PDP APN Password IMEI Address	Status value Status value				
last.icc last.model		ICC identifier Telit module type	:	READ ONLY READ ONLY	ICC identifier Tellt module type	Status value Status value				
last.revision		Telit module firmware version	-	READ ONLY	Tellt module firmware version Connects to PDP only if it is "push", in any other case the GPRS part is inactive (for	Status value Check in the field, if it was empty				
smp.always_on		GPRS always ON	1	Checkbox to enable/disable	FTP push or UDP/TCP push)	(If it's empty it will be always online) Values: 1 = on, 0=off value for triggering only				
smp.connect on timer		Connection timer	0	Checkbox to enable/disable	Connection timer	Choose the Connection timer – only if you are not using the GPRS always ON option (when it is disabled)				
sinp.connect_on_unier		Connection timer	0	Checkbox to enable/ disable	Connection timer	Values: 1 = on, 0=off value				
smp.connect_start		Start GPRS connection	FFFFFFFFF000000	HH:MM:SS	Start GPRS connection - if the "GPRS Always ON" parameter was set to 0, then here can be defined a date/time when it will push the data	Schedule of starting the GPRS connection / data push First part "FFFFFFFFF" = the date				
						Second part "000000" is the HHMMSS time format				
smp.connect_interval		Additional delay-time	0	seconds	Additional delay interval before alarm push	Delay-time interval definition in case of using "push" to give some delay for build-up the connection. Will be valid only if the "GPRS Always ON" parameter was set to 0				
smp.disconnect_delay		Hold-time of GPRS connection	0	seconds	After alarm push, the PDP context will be deactivated and disconnected after this	Will be valid only if the "GPRS Always ON" parameter was set to 0				
tm_server.port	M2M	Port for transparent (IEC) meter-readout	9000	Port number	defined interval. Port for transparent (IEC) meter-readout	Define the Port for transparent (IEC) meter-readout. Note that must be different from the Download				
fw server.port		Port for download config and firmware	9001	Port number	Port for download config and firmware	config and firmware port number Define Port for download config and firmware. Note that must be different from Transparent IEC meter-				
		-			-	readout port number				
conn.max_retries		Number of GPRS connection attempts till module-reset	15	number	Number of GPRS connection attempts till module-reset	Number of maximum GPRS (PDP) connection attempts 'fill module-reset If the PDP context activation was not succesful, then it will wait until for the defined interval to the re-				
						activation				
conn.retry_delay_rewind		Waiting time until next try	1	seconds	Waiting time until next network connection attempt*	If that reached the end of the Time(s) [secs] between "GPRS connection attempts" parameter value timeout, it goes back to the list, otherwise it is not used.				
						* not implemented				
						Encrypt password via MDS algorithm				
conn.encrypt_pass		Encrypt password via MDS algorithm	0	Checkbox to enable/disable	Encrypt password via MDS algorithm	Values: 0 = false, 1 = true				
				Checkbox to enable/disable seconds		Values: 0 = false, 1 = true * not used				
conn.retry_delay conn.ping_host		Time(s) [secs] between GPRS connection attempts Ping IP-address	0 15,15,300,15,15,300,15,15,3600 8.8.8.8	seconds IP address	Time(s) [secs] between GPRS connection attempts Ping IP-address	Values to False, 1 = true * not used If the PDP context activation was not successfull, it will delay the reconnection according to the listing IPV4 address to ping (for checking the cellular connection health)				
conn.retry_delay		Time(s) [secs] between GPRS connection attempts	15,15,300,15,15,300,15,15,3600	seconds	Time(s) (secs) between GPRS connection attempts	Values O - Fise 1. * True * "In ot used If the PDP context activation was not successful, it will delay the reconnection according to the listing. Which affords no sing fifer checking the cellular connection health! Number of refers of thesiting the cellular retravor's availability Times and play in the retrief or checking the cellular retravor's availability.				
conn.retry_delay conn.ping_host conn.ping_max_retries		Time(s) [secs] between GPRS connection attempts Ping IP-address Number of ping-retries	15,15,300,15,15,300,15,15,3600 8.8.8.8 3	seconds IP address number	Time{s} [secs] between GPRS connection attempts Ping IP-address Number of retries of checking the cellular network availability	Values C o Fide, 1 = true *I he PDP context activation was not successful, 8 will delay the reconnection according to the listing PPA address to pink (for checking the cellular connection health) Number of refers of exclosing the cellular reviews availability Timeout of pink interval (for checking the cellular interval availability) Timeout of pink interval for checking the cellular reviews for availability.				
conn.retry_delay conn.ping_host conn.ping_max_retries conn.ping_timeout		Time(s) [secs] between GPRS connection attempts Ping IP-address Number of ping-retries Ping wait-time (for reply)	15,15,300,15,15,300,15,15,3600 8.8.8.8 3 15000	seconds IP address number milliseconds	Time(s) [secs] between GPRS connection attempts Ping IP-address Number of retries of checking the cellular network availability Ping wash time (for reply)	Values O - Fise 1. * True * "In ot used If the PDP context activation was not successful, it will delay the reconnection according to the listing. Which affords no sing fifer checking the cellular connection health! Number of refers of thesiting the cellular retravor's availability Times and play in the retrief or checking the cellular retravor's availability				
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conn.retry_delay conn.ping_host conn.ping_max_retries conn.ping_timeout conn.ping_interval conn.no_network_timeout		Time(s) (secs) between GPRS connection attempts Ping IP-address Number of ping-retries Ping wals-time (for realy) Wals-time (for next) Timeout at GPRS login fail	15,15,300,15,15,3000 8.8.8.8 3 15000 86400 30	seconds IP address number milliseconds seconds minutes	Time(s) [secs] between GPRS connection attempts Pring iP-address Number of retries of checking the cellular network availability Pring water time (for next pring) Walt-time (for next pring) Timeout at GPRS login fail	Values C o Table 1: True "In the UPP Content activation was not successful, it will delay the reconnection according to the insting "If the PDP Content activation was not successful, it will delay the reconnection according to the insting "And Address to ping fifer checking the cellular enteroor's availability Timerous of ping in the PDP content of the cellular enteroor's availability Interval to past time of the cellular enteroor's availability Interval to past time of the cellular enteroor's availability Interval to past time of the cellular enteroor's availability Timerous twee GPPS (PPP) logic file all accours - tolerance interval or PDP connection establishment error Moduler central refer to in interval Daily restart on a file, parameterised time, value in HELMM format. If you autemnts to define a daily restart interval or the device - add the HELMM value of the time of the				
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con.retry_delay con.ging_host_ con.ging_host_ con.ging_max_ereles_ con.ging_max_ereles_ con.ging_tereout con.ging_hereval con.no_network_timeout smp_bos_timeout smp_restart_time		Time(s) (secs) between GPRS connection attempts Ping IP-address Number of pings retries. Ping wall-time for reply) Wall-time (for next) Timeout at GPRS login fall Wall-time IBI module-reset (hours) Daily restart on a fix, parametrised time, ##MMM	15,15,300,15,15,300,15,15,3600 8.8.8.8 15000 86400 30 24	seconds P address number miliseconds seconds minutes hours 1941-MM	Time(s) [seci) between GPBS connection attempts Prog. Packforss. Number of retrieves of checking the cellular network availability Prise wast time (for resk) Walt-time (for next ping) Timeoust at GPBS topin fiel Module restant after this interval Daily restart on a fis, parametrised time, HHMM	Values Co 7 false, 1 it True "In turled If the PDP context activation was not successful, it will delay the reconnection according to the listing IPV4 address to pink filer checking the cellular retwork availability. Whiteroof referred in Checking the cellular retwork availability. The PDP context activation was recommended by the context of availability. The cellular retwork availability. Temeout when GPPS (PDP) login fail accours - tolerance interval of PDP connection establishment error Modular retext after this interval. By our steart after this interval. If you stengt to after a daily retaxt interval for the device - add the HirkMM value of the time of the device restant. Level nearby if you do not allow the device for restart every day. Walting interval between PDP connection establishment, the value is also used for ping. If he ping is configured fing wait-time for reply parameter, then the defined interval / repeat sine will be used for automatic reconnection after the given delay has elapsed. New eyou can define that after the network drops our the modem, how long does the nodem was before lay for so that this parameter to a low value that can cause frequent network reconnections.				
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conn.retry, delay conn.ging. host. conn.ping. most. conn.ping. stereous conn.ping. stereous conn.ping. stereous smp.bos. simeous smp.restart_time conn.reconnect_interval conn.dss_apn_name conn.dss_apn_bass conn.dss_apn_bass conn.dss_apn_bass conn.dss_apn_bass	WATCHDOG	Time(s) (secs) between GPRS connection attempts Phys III address Phys III address Nather of prince rates Pins wash time (for resty) Wash time (for next) Timeout of GPRS login fail Wash time till module-reset (hours) Daily restart on a fix, parametrized time, HMMM Seconds, gars connection closed and restored after this time APM server name for device services session APM password for device services session APM password for device services session Cellular network access technology selection (LTE, 3G, 2G mode) for FOTA	15,15,300,15,15,300,15,15,3600 8,8,8,8 15000 86400 30 24 - - - - - - - - 25	seconds Praddress number miliseconds seconds seconds seconds seconds hours 181-MM seconds seconds seconds seconds	Time(s) [seci) between GPRS connection attempts Prog. Phaddress. Summer of retries of checking the cellular network availability Prilly was time (for reply) Wall-time (for next pring) Timeout at GPRS login fall Modular restart after this interval Daily restart on a fix, parametrised time, HHMMM GPRS connection closed and restored after this time APN server name for device services session (FTP OTA) APN server name for device services session (FTP OTA) APN password for device services session (FTP OTA) Cellular network access technology selection (LTE, 3G, 2G mode) for FTP OTA FTP Firmware refresh (OTA) retry	Values to 7 after, 1 true If the PDP context activation was not successful, it will delay the reconnection according to the issting MI address to gain (if nethering the cellular connection health) Number of rieries of thesitise the cellular enterous availability Timescul of pink rethering for checking the cellular enterous availability Timescul of pink rethering for checking the cellular enterous availability Timescul of pink rethering for checking the cellular enterous availability Timescul of pink rethering for checking the cellular enterous availability) Timescul of pink rethering availability Timescul or the cellular rethering availability and the pink rethering availability Timescul or the cellular rethering availability and the pink rethering availability Timescul or the cellular rethering availability and the pink rethering availability and the pink rethering availability and the pink rethering a display availability and the pink rethering availability of fallability and the pink rethering availability of fallability and the pink rethering availability of fallability and the billed availability and the pink rethering and the value and the pi				
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connat_wmbs	CELLULAR NETWORK	Band frequency configuration	4	list code	Band frequency configuration according to the selected cellular network access technology	WMMS tab: 2G, 3G, LTE, access cellular network technology selection. Inter you can select a deficient of network or in case of availability of fallback channel you can choose that, Here you can select a deficient of network or for Case of availability of fallback channel you can choose that, Here you can select a deficient of network or FOTAl firmower updates or in case of availability of fallback channel you can choose that, or there is the opportunity to choose "All available access technology" yalast: "liceve the cellular technology on the last used technology without changing" - Value: 1 ""All available access technology on the last used technology without changing" - Value: 1 ""All available access technology on the last used technology without changing" - Value: 1 ""All available access technology (Default)" - Value: 25 ""TET con ly (Gelhads)" - Value: 29 ""ITE to 3G (Fallback)" - Value: 20 ""ITE to 3G (Fallback)" - Value: 20 ""ITE to 3G (Fallback)" - Value: 20 "TET to 3G (Fallback)" - Value: 20 LTE CAT L moderom Foption, Value: 28 LTE CAT L moderom Foption, Value: 28 LTE CAT L moderom Foption, Value: 28 "28] (use the MB-Dof / Narrow land network) - 28] (use the MB-Dof / Narrow land network) - 28] (use the MB-Dof / Narrow land network) - 28] (use the MB-Dof / Narrow land network) - 28] (use the MB-Dof / Narrow land network) - 28] (use the MB-Dof / Narrow land network) - 28] (use the MB-Dof / Narrow land network) - 28] (use the MB-Dof / Narrow land network) - 28] (use the MB-Dof / Narrow land network) - 28] (use the MB-Dof / Narrow land network) - 28] (use the MB-Dof / Narrow land network) - 28] (use the MB-Dof / Narrow land network) - 28] (use the MB-Dof / Narrow land network) - 28] (use the MB-Dof / Narrow land network) - 28] (use the MB-Dof / Narrow land network) - 28] (use the MB-Dof / Narrow land network) - 28] (use the MB-Dof / Narrow land network) - 28] (use the MB-Dof / Narrow land network) - 28] (use the MB-Dof / Narrow land network) - 28] (use the MB
conn.cicb		Type of incoming calls when no incoming bearer is specified	0	SELECTION	Barrier type of incoming calls when no incoming bearer is specified	It is necessary for CBST and CSNS commands CICB tab Values: 0 = voice, 2 = fax, 4 = data
conn.rings		Number of ring before accept call	3	number	Number of ring attempts	Waits for the defined number of rings before accepting the data call (CSD)
csd.password		Password for CSD call	-	password	Password for CSD call (login pass for call and SMS)	Login pass for call and SMS
sim.pin_code		PIN number (SIM card)	•	PIN code SELECTION	PIN number (SIM card)	PIN code of the SIM card - ask your mobile provider Cellular network provider change parameter.
conn.at_cops		Provider selection-mode (roaming) Start daylight saving	-	SELECTION DateTime	Provider selection-mode (roaming)	Syntax in file: mode, format, operator
calendar.dst_begin calendar.dst_end		Start daylight saving End daylight saving (winter)	FFFF03FE0702000003C FFFF0AFE070300000078	DateTime DateTime	Start daylight saving (summer) – DST start date/time End daylight saving (winter) – DST start date/time	Start date of daylight saving (summer) in hexadecimal format End date of daylight saving (winter) in hexadecimal format
calendar.dst enabled	CALENDAR	Switching daylight saving time / normal time	1	Checkbox to enable/disable	Switching daylight saving time / normal time – DST enablement	You can switch on or off the daylight saving time / normal time handle
calendar.dst_deviation		Offset daylight-saving-time in minutes	60	minutes	Offset daylight-saving-time in minutes (Compared to DST)	Values: 0 = false, 1 = true GMT offset of daylight saving time handle (in minutes)
calendar.timezone		Deviation of local time to GMT	60	minutes SELECTION	Deviation of local time to GMT	GMT deviation of daylight saving time handle (in minutes)
led1 led2		Meaning of LED 1 Meaning of LED 2	1 6	SELECTION	Meaning of LED 1 Meaning of LED 2	LED tab - selecting the nr. Of LED meaning in the LED selection list LED tab - selecting the nr. Of LED meaning in the LED selection list
led3		Meaning of LED 3	4	SELECTION	Meaning of LED 3	LED tab - selecting the nr. Of LED meaning in the LED selection list
led4		Meaning of LED 4 Meaning of LED 5	0 30	SELECTION SELECTION	Meaning of LED 4 Meaning of LED 5	LED tab - selecting the nr. Of LED meaning in the LED selection list LED tab - selecting the nr. Of LED meaning in the LED selection list
led6		Meaning of LED 6	2	SELECTION	Meaning of LED 6	LED tab - selecting the in . Of LED meaning in the LED selection list
emeter.date_format	STANDARD METER	Date format for read out	YYMMDD	Date	IEC date format for readout (YYMMDD)	Date format / syntax for read out (YYMMDD)
ini.version	INTERFACE	Version number of config file	-	Text	Version number of config file	*Not used
dmset.am100.typekey smi.init		Type key of AM100 corresponding to the name plate Meter interface init values	-	Text	Type key of AM100 corresponding to the name plate WM-E2S meter interface settings*	*Not used * Not used
fw server band				String		* Only for WM-E2S * Available only or WM-E2SL TNB modem
smi.relay		Configuration port settings		SELECTION	Configuration interface speed rate and operation mode	Values: T1, T2, T3, T4
simileidy		Relay control	•	SELECTION	Relay control for e-meter	* Only for WM-E3S CI R relay version Activates the E-meter LED
smp.nta_mode	TRANSP./ NTA	Multi utility mode (DLMS active)	1	SELECTION	Multi utility mode (DLMS active) - Activates the E-meter LED	Values: 1 = transparent mode, 2 = multi-utility mode * Transparent mode implemented only
tm.tls_enable		Transparent mode TLS enable	1	Checkbox to enable/disable	Enable TLS encrypted communication	0=TLS disabled 1=TLS enabled
tm.mode8n1 tm.cert		Data format fix 8N1 for meters, that fix on 8N1 Transparent mode certificate bank select	0	Checkbox to enable/disable Number	Data mode for emeter serial port (select 8N1 or 7E1) Transparent certificate bank selection	1=on (8N1), 0=off (7E1) 1=yes, 0=no
tm.use_crl		Transparent mode CRL usage	0	Checkbox to enable/disable	Transparent mode CRL (Certificate Revoke List) usage	1=yes, 0=no
tm.ca_cert		Transparent CA certificate bank select	0	Number	Transparent CA certificate bank selection	1=yes, 0=no
tm.baud		Meter port baud rate (for transparent mode and meter readout)	9600	Baudrate (bps)	E-meter serial port speed (during readout)	Values (in bps) can be: 300, 600, 1200, 2400, 4800, 9600, 19200, 38400, 56100, 115200 Recommended: 9600 (bps)
tm.verify tm2.port	CCCOMPANY TRANSPICATION	Transparent mode certificate verification Secondary transparent port	0 9002	SELECTION Port number	Transparent mode certificate verification Secondary transparent socket port	0=Not, 1=Optional, 2=Mandantory Secondary transparent port number
tm2.baud	SECONDARY TRANSPARENT	Secondary transparent baudrate	2418	Baudrate (bps)	Secondary transparent baudrate	Secondary transparent baudrate (speed rate in bps)
dcd.mode	RS485	DCD mode	3	SELECTION	to configure DCD control mode	Available DCD modes: 0=Fix 0, 1=Fix 1, 2=Standard, 3=Inverted
rs485.mode		RS485 mode	0	SELECTION	RS485 wiring type	0=RS232 only, 1=2-wire RS485, 2=4-wire RS485
dm.tls_enable		Device Manager TLS enable	0	Checkbox to enable/disable	Device Manager TLS enable	1=yes, 0=no
dm.server dm.port	4	Device Manager server IP address Device Manager server port	- 0	IP address Port number	Device Manager server IP address Device Manager server port	Remote Device Manager server IP Device Manager server port number
dm.port dm.push enable		Device Manager server port Device Manager push enable	0	Port number Checkbox to enable/disable	Device Manager Server port Device Manager CRL (Certification Revoke List) usage	1=yes, 0=no
dm.push_interval	DEVICE MANAGER	Device Manager push interval [sec]	120	number	Device Manager push interval	DM data "push" cycle / interval value in seconds
dm.cert] [Device Manager certificate bank	0	Number	Device Manager certificate bank selection	1=yes, 0=no
dm.use_crl dm.verify		Device Manager CRL usage Device Manager certification verification	0	Checkbox to enable/disable SELECTION	Device Manager CRL (Certification Revoke List) usage Transparent mode certificate verification	1=yes, 0=no 0=Not, 1=Optional, 2=Mandantory
	+					
dm.ca_cert		Device Manager CA certificate bank	0	Number	Device Manager CA certificate bank selection	1=yes, 0=no