

FM6320 GPRS

'GPRS' defines main parameters for FM6320: destination servers Domain (can be entered either IP or domain name) and port. Also both TCP and UDP protocols are supported. Server Response Time defines the time how long device will wait for response from server before device denies the connection between FMB630 and server. Server 2 is used as duplicated server (not back up server). Some operators use specific authentication for GPRS session - CHAP or PAP. If any of these is used, APN should be entered as 'chap:<APN>' or 'pap:<APN>'. I.e. if operator is using APN 'internet' with CHAP authentication, it should be entered as 'chap:internet'. Information about APN and authentication type should be provided by your GSM operator.

System	<div>GPRS data sending Settings</div> <div>Server #1 Settings</div> <table><tr><td>GPRS Context Activation</td><td>Enable</td><td>Domain:</td><td></td></tr><tr><td>Protocol</td><td>TCP</td><td>Target Server Port:</td><td>0</td></tr></table> <div>Server #2 Settings</div> <table><tr><td>GPRS Context Activation</td><td>Disable</td><td>Domain:</td><td></td></tr><tr><td>Protocol</td><td>TCP</td><td>Target Server Port:</td><td>0</td></tr></table> <div>Server Response Timeout</div> <table><tr><td>30</td><td>sec</td></tr></table>	GPRS Context Activation	Enable	Domain:		Protocol	TCP	Target Server Port:	0	GPRS Context Activation	Disable	Domain:		Protocol	TCP	Target Server Port:	0	30	sec
GPRS Context Activation		Enable	Domain:																
Protocol		TCP	Target Server Port:	0															
GPRS Context Activation		Disable	Domain:																
Protocol		TCP	Target Server Port:	0															
30		sec																	
GSM																			
> GPRS																			
> GPRS Limits																			
> SMS Security																			
> SMS Data																			
> SMS Events Numbers																			
> SMS Events																			
> Operator list																			
Features																			
CAN																			