



Feature	Matrix SIMADO	DELTA
	GFX44	GSM FCT
Product Photo		
GSM Port	4	Yes
FXS Port	4	Yes
FXO Port	No	--
RS232 Port	1	--
Analog Input Port(AIP)	No	No
Analog Output Port(AOP)	No	No
Digital Input Port(AOP)	No	No
Digital Output Port(AOP)	No	No
Voice Modules	No	No
Antenna	1	1
3G Support	Yes	No
GSM/3G Frequency Bands(MHz)	Quad Band: GSM850,EGSM900,DCS1800,PCS1900 TriBand: WCDMA 850/1900/2100	Quad Band: GSM850,EGSM900,DCS1800,PCS1900
PC Based Programming Tool	Yes	Yes
System Status Indication	9 Dedicated LEDs for Port Status	LCD Display(optional)
Caller ID Facility	Supports DTMF, FSK ITU-T and FSK Bellcore 202A	Yes
<b>Additional Features of Matrix GSM Gateways</b>		
Allowed and Denied Numbers List	Allow/Deny Dialing of Specific Numbers GFX44/GFX888: 16 Lists each with 24 allow/Deny Numbers	
Automatic Call Distribution	Different Logics can be set While Choosing a Group Member to Route a Call	
Automatic Number Translation	Modifies the Incoming Number so as to match it with numbering plan of the destination network	
Call Detail Record(CDR)	Records Details of Calls Made Through the Gateway upto 200 calls	
Call Duration Control(CDC)	Control the Duration of Calls Made Through the System	
Call Progress Tone and Rings	Country Specific	
Call Duration Control	Control the Duration of calls made through the extensions	
Emergency number dialing	PSTN Line fallback (SIMADO GFX888)	
Remote Programming	Option to program system remotely Via Trunk(GSM, FXO) Ports	
RCOC	Routing a callback on GSM SIM to specific extension	
Intelligent LCR	Intelligent LCR based on Various routing algorithms, TimeTables for Time Based Routing	
SIM PIN	SIM PIN based Authentication	
IMEI Numbers	Compliance with Security Standards	
SIM Balance Enquiry and Recharge	View the details of account balance of all SIMs, as well as place multiple SIM recharge request with flexible amounts through GUI	