FOR COMMENT ONLY
GALAXY GOLD V6.26 AND ALARM MONITORING V3.62 TESTED MODEMS
THE MODEMS LISTED BELOW HAVE BEEN TESTED AND FOUND TO WORK SATISFACTORILY ON THE TEST PC.
THERE IS NO GUARANTEE THAT EVERY COMBINATION OF MODEM AND PC WILL WORK.

Manufacturer	Type/Model	Comments	PC	Panel	Call Back	V21
3Com	3CCM156UK (PCMCIA) Megahertz 56K Global Modem PC Card	**B0X2V0L3E0S12=20S0=0S7=50**	✔			
Dataflex Design Limited	Internal Super Gem (Product Code IM93)	**F4W0B0X2V0L3E0S12=20S0=0S7=50** **F4** forces the modem to 1200 Baud (CCITT V.22) **W0** forces the modem to only report DTE speed	✔			
Digicom	K56 Flex	To the beginning of the default Modem Reset String add: **X3+MS=2, 1, 1200, 2400**	✔			
Hayes	Accura 288 V.34 and Fax – External	**B0X2V0L3E0S12=20S0=0S7=50**	✔	✔	✔	✔
Hayes	Accura 336 Message Modem – External	**B0X2V0L3E0S12=20S0=0S7=50**	✔	✔	✔	✔
Hayes	Smart Modem Model 07:00038 – External	**B0X2V0L3E0S12=20S0=0S7=50**	✔			
Hayes	Smart Modem Optima 288 V.FC and Fax – External	**B0X2V0L3E0S12=20S0=0S7=50**	✔			
Hayes	Accura 56K Speaker phone	**B0X2V0L3E0S12=20S0=0S7=50S37=5**	✔	✔	✔	
Hayes	Accura V92 15328 Series 0269	CURRENTLY AVAILABLE MODEL DOESN'T WORK	**X**	**X**	**X**	**X**
Lasat	Lasat Credit 336 – PCMCIA	**B0E0L2&G0W0**	✔			
MR Modem	PCMCIA 56K	**B0X3V0L3E0S12=20S0=0S7=50S37=5**	✔			
Multi-Tech System Inc	56K MT5600ZDXV – External	**X3+MS=2,1,1200,2400B0X2V0L3E0S12=20S0=0S7=50**	✔			
Multi-Tech System Inc	MT2834ZDX – External	**B0X2V0L3E0S12=20S0=0S7=50**	✔			
Pace	PACE Linnet 34 fx	**+MS=1,0,1200,1200B0X2V0L3E0S12=20S0=0S7=50**	✔			
Psion	Gold Card PCMCIA (Advised by customer - not confirmed)	**B0X2V0L3E0S12=20S0=0S7=50S37=011110**	✔			
Trio	Trio Fax/Data Modem Model FB1428VQE-T (V.34)	**B0X3V0L3E0S12=20S0=0S7=50**	✔			
US Robotics	Sportster Vi 14.4 Faxmodem with Voice Mail	**B0X2V0L3E0S12=20S0=0S7=50**	✔			✔
US Robotics	5630B Fax Modem 56K V92	**B0X2V0L3E0S12=20S0=0S7=50**	✔	✔	**X**	
US Robotics	5668B message Modem 56K V92	**B0X2V0L3E0S12=20S0=0S7=50**	✔	✔	✔	
Zoom	56K Dual Modem - External (2956L or 3049L)	**B0X2V0L3E0S12=20S0=0S7=50S37=5**	✔	✔	✔	
Zoom	3090 Mini USB 56K	**B0X2V0L3E0S12=20S0=0S7=50**	✔	✔	✔	**X**
Zoom	56K 3049C	**X2V0L3E0S12=20S0=0S7=50+MS=V22** ***Needs Patch!**	✔	✔	✔	**X**

The default Modem Reset String is: **B0X2V0L3E0S12=20S0=0S7=50**   (Adding **S37=5** to the end of the string helps some other modems)

Notes:
Shaded lines indicate modems that are currently on sale in high street shops.

***For modems with the Conexant Chipset, a patch for Galaxy Gold and Alarm Monitoring. Please contact the local sales rep. Earlier versions of Galaxy Gold and Alarm Monitoring will not work with these modems
Later version of the software will not require the patch.