

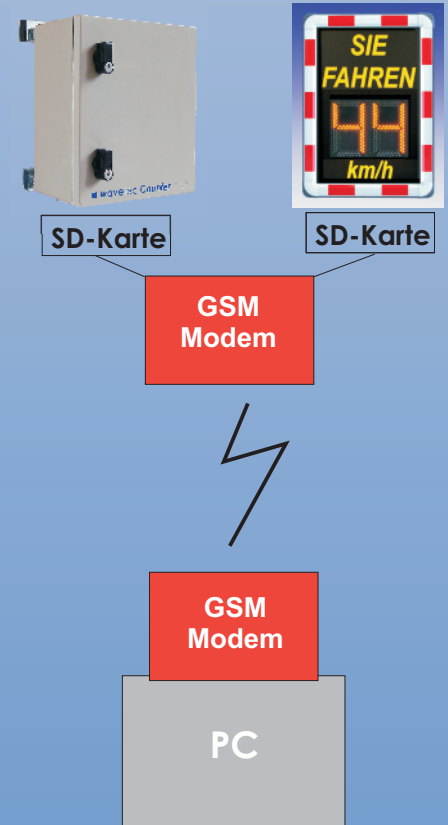


GSM-Modul

for wireless data connection with mobile-radio

- GSM-Interface for wavetec Speed Displays and Traffic Counter
- GSM 900 or GSM 1800 Dual-Band-Modem for data supporting
- Monitoring of actually measured data
- Wireless data-transfer from wavetec Display or Counter to your PC
- Remote maintenance of Displays and Counter, changing of preferences

Combined with the "wavetec User Assistant Software" – it's a powerful way to communicate wireless with the wavetec-equipment. You can do your data-collection comfortable in your office.
You can check your system with remote maintenance or adjust it.



Technical overview

GSM	Net	Mobile net
	SIM-Card	Internal, small (5/3V)
Measure	W x H x L	50 x 100 x 30 mm
Weight		150g
Interface	Serial	RS232C,V24
	Interface parameter	8 data-, 1 Stopbit, No Parity
	Format	ASCII
Power supply		6 till 12 V
	Current intensity	Maximum 360 mA
Working temperature		-20°C - +55°C