GSM/GPRS Modem

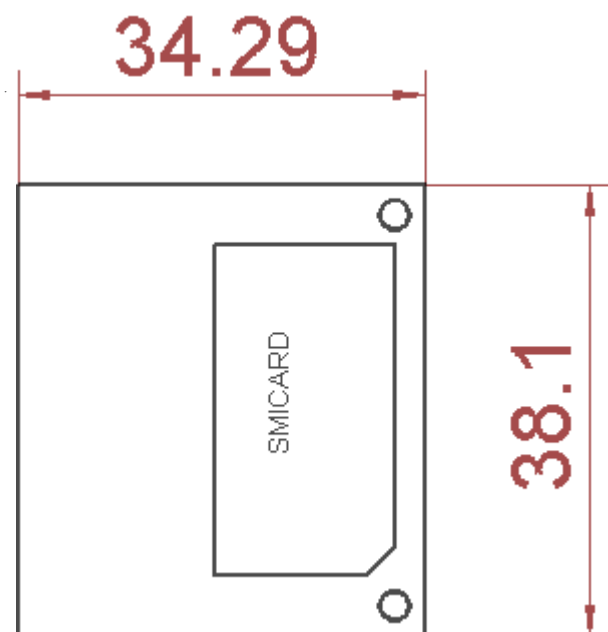## Model

SHAULA-701 : is a GSM/GPRS Gateway for ASTROLABE PRODUCTS Including SHAULA-V9

Features

. SHAULA-701 is a GSM/GPRS Modem

. Quad-Band 850 / 900/ 1800 / 1900 MHz – would work on GSM networks in all countries across the world

. Embedded TCP/UDP stack

. Connects to SHAULA-V9 and other Boards to add GSM Interface

. measuring about 1.35×1.5 inches

Specifications

Model			SHAULA-701
Technology			Quad-Band GSM/GPRS
Band			850/ 900/ 1800/ 1900 MHz
GPRS Class			class 10: max. 85.6 kbps (downlink)
USSD			yes
DTMF			yes
Network Indication LED	LED OFF		SHAULA-701 is OFF
	64ms On/800ms Off		SHUALA-710 is not registered to the network
	64ms On/3000ms Off		SHUALA-710 registered to the Network
	64ms On/300ms Off		SHUALA-710 is in GPRS communication
SIM holder			6 Pin Holder for SIM Cards
SIM Voltage			1.8 volts and 3.0 volts SIM Cards are supported
working temp range			-40°C to +85 °C
Dimensions			1.35×1.5 inches

Dimensions (mm)

34.29

38.1

SMICARD