

Microwave sensor register information table

Word address	Register name	Parameter	Value length	Write/Read (HOST action)	Report cycle time (approx.)	Write command
01h	Type = 1	Waveform data (heartbeat, respiration, body motion)	6 bytes	Read	10ms	–
02h	Type = 2	Heart rate and accuracy	2 bytes	Read	5s	–
03h	Type = 3	Respiratory rate and accuracy	2 bytes	Read	5s	–
04h	Type = 4	ACK character string	Variable	Read after Write command	–	umode/version /cal/dipsw?
07h	Type = 7	ACK (dipsw command)	2 bytes	Read after Write command	–	dipsw
0Ah	Type = 10	BB ratio (Body/Breath ratio)	2 bytes	Read	5s	–

Applicable firmware version is S0.73