

Command	Description	Response Example
s <b>XXX</b> \n	Simple Beep <b>XXX</b> : Value of SBEEP(DEC) Returns the set value as a response.	s138\n
c <b>XXX</b> \n	Custom Beep <b>XXX</b> : Value of CBEEP(DEC) Returns the set value as a response.	c3\n
<b>RR : FFF , PPP</b> \n	User-set tone <b>RR</b> : Tone number (0~60, DEC) <b>FFF</b> : Frequency of tone <b>RR</b> [Hz] (0~65535, DEC) <b>PPP</b> : Length of tone <b>RR</b> [ms] (0~65535, DEC) Returns the set value as a response. The system will automatically reboot after configuration.	5:1234,567\n
l\n	List of device information	Buzzer Module\nVersion: 1.0.0\nI2C address: 21\n
i\n	Initialization Initializes all register values to factory defaults and restarts the system.	init\n
a\n	I2C device address(DEC)	21\n
v\n	Firmware Version	1.0.0\n
m\n	Melody register list <b>ToneNumber:Frequency,Length</b>	0:784,300 1:880,300 ... 60:65535,1000

\*1. \n represents LF (Line Feed).