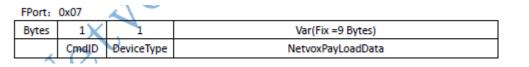
## ConfigureCmd(Bi-Direction):



ConfigRepo	R718	0x01		MinTime	MaxTime(	BatteryChan	TemperatureC	Reserved
rtReq	CJ2/C		0x15/	(2bytes	2bytes	ge(1byte	hange(2byte	(2Bytes, Fixed
	К2/С		16/1	Unit:s)	Unit:s)	Unit:0.1v)	Unit:0.1℃)	0x00)

For example,

To set report interval time as 5 minutes:

1<sup>st</sup> byte(01): CmdID – ConfigReportReq

2<sup>nd</sup>byte(16): DeviceType – R718CK2

3<sup>rd</sup> 4<sup>th</sup> byte(012C): MinTime – 300 sec

5<sup>th</sup> 6<sup>th</sup> byte(012C): MaxTime – 300 sec

 $7^{th}$  byte(01): BatteryChange - 0.1 V ( report while voltage increase or reduce 0.1V )

 $8^{th} 9^{th}$  byte(000A): TemperatureChange $-0.1^{\circ}$ C (report while temperature increase

or reduce 0.1 °C )

10<sup>th</sup> 11<sup>th</sup> byte(0000): Reserved

The payload will be: 0116012C012C01000A0000