Declaration of Self-certification,
For ECHONET Lite Spec Ver. 1.1*
the 4th edition

Declaration of Installed Properties by Object

Installed Properties(0x0EF001)—1／1

Declaration of Installed Properties by Object

This declaration is evidence for [C22] "Property Value Range Processing Specification,"
[C23] "Device Object Superclass Processing Specification," [C24] "Profile Object Superclass Processing Specification," and [C25] "Node Profile Class Processing Specification."
For user-defined objects, each property inherited from the device superclass must be entered in the Declaration of Installed Properties.
Also, mark the "SetI", "SetC", "Get", "INF_REQ" columns that may have function of recieving with "○".
Mark the "INFC", "INF", "Status Change Announcement" columns that may have function of sending process with "○".
Notes for "INF" column:
  • Mark the "INF" column with "○" mandatory, if "Status Change Announcement" column is "○".
  • Mark the "INF" column with "○", if it sends INF voluntarily.
  • Don't mark the "INF" column, if it only sends responce INF to a INF_REQ.
Notes: Numerals in the EPC Code field are hex values. You may enter ## only for 0x##.

Class Name node profile   Object code 0x0EF001

| Property Name | EPC Code | Installed Value | Size (Bytes) | Access Rule | Service Installation (○: Installed) | | | | | | Status Change Announcement | Remarks |
					SetI	SetC	Get	INF_REQ	INFC	INF		
operation status	0x80			Get			○	○		○	○	
standard version information	0x82			Get			○	○				
identification number	0x83			Get			○	○				
manufacturer code	0x8A			Get			○	○				
status change announcement property map	0x9D			Get			○	○				
set property map	0x9E			Get			○	○				
get proerpty map	0x9F			Get			○	○				
number of self-node instances	0xD3			Get			○	○				
number of self-node classes	0xD4			Get			○	○				
instance list notification	0xD5			Anno				○		○	○	
self-node instance list S	0xD6			Get			○	○				
self-node class list S	0xD7			Get			○	○				

Use of user-defined area

0xF0	0xF1	0xF2	0xF3	0xF4	0xF5	0xF6	0xF7	0xF8	0xF9	0xFA	0xFB	0xFC	0xFD	0xFE	0xFF