



AS-9400

Command List



<http://www.argox.com>
service@argox.com

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Command List

Setting Code Lengths Via Serial Commands

There are two lengths (L1 and L2) for each variable length code type.

Depending on the selected option, the scan engine decodes:

- One discrete length bar code ;
- Two discrete length bar codes ;
- Bar codes within a range of lengths within the scan engine capability ;
- Any length of bar codes within the scan engine capability.

Table 4-1 Setting Variable Code Lengths

Code Length Option	L1 value	L2 value
One discrete length is decoded.	Discrete length to decode	0x00
Two sets of discrete length are decoded.	Higher length value	Lower length value
Lengths within a range are decoded within the scan engine capability.	Lower length value	Higher length value
Any length bar code is decoded within the scan engine capability.	0x00	0x00

Setting Prefixes and Suffixes via Serial Commands

To append a prefix and suffixes to the decode data:

1. Set the Scan Data Transmission Format (parameter 0xE2) to the desired option.
2. Enter the required value(s) for Prefix (0x69), Suffix1 (0x68) or Suffix2 (0x6A) using the hex

values for the desired ASCII value from *Table 4-2*

Table 4-2 Character Equivalents

Scan Value	Hex Value	Keyboard Function Key	Keyboard Ctrl Combination Key
1000	00h	Null	CTRL 2
1001	01h	Keypad Enter	CTRL A
1002	02h	Caps lock	CTRL B
1003	03h	RightArrow	CTRL C
1004	04h	Up Arrow	CTRL D
1005	05h	Null	CTRL E
1006	06h	Null	CTRL F
1007	07h	Enter	CTRL G
1008	08h	Left Arrow	CTRL H
1009	09h	Horizontal Tab	CTRL I
1010	0Ah	Down Arrow	CTRL J
1011	0Bh	Vertical Tab	CTRL K
1012	0Ch	Backspace	CTRL L
1013	0Dh	Enter	CTRL M
1014	0Eh	Insert	CTRL N
1015	0Fh	Esc	CTRL O
1016	10h	F11	CTRL P

1017	11h	Home	CTRL Q
1018	12h	Print Screen	CTRL R
1019	13h	Delete	CTRL S
1020	14h	tab+shift	CTRL T
1021	15h	F12	CTRL U
1022	16h	F1	CTRL V
1023	17h	F2	CTRL W
1024	18h	F3	CTRL X
1025	19h	F4	CTRL Y
1026	1Ah	F5	CTRL Z
1027	1Bh	F6	CTRL [
1028	1Ch	F7	CTRL \
1029	1Dh	F8	CTRL]
1030	1Eh	F9	CTRL 6
1031	1Fh	F10	CTRL -
1032	20h	Space	Space
1033	21h	/A	!
1034	22h	/B	‘
1035	23h	/C	#
1036	24h	/D	\$
1037	25h	/E	%
1038	26h	/F	&

1039	27h	/G	‘
1040	28h	/H	(
1041	29h	/I)
1042	2Ah	/J	*
1043	2Bh	/K	+
1044	2Ch	/L	,
1045	2Dh	-	-
1046	2Eh	.	.
1047	2Fh	/	/
1048	30h	0	0
1049	31h	1	1
1050	32h	2	2
1051	33h	3	3
1052	34h	4	4
1053	35h	5	5
1054	36h	6	6
1055	37h	7	7
1056	38h	8	8
1057	39h	9	9
1058	3Ah	/Z	:
1059	3Bh	%F	;
1060	3Ch	%G	<
1061	3Dh	%H	=

1062	3Eh	%I	>
1063	3Fh	%J	?
1064	40h	%V	@
1065	41h	A	A
1066	42h	B	B
1067	43h	C	C
1068	44h	D	D
1069	45h	E	E
1070	46h	F	F
1071	47h	G	G
1072	48h	H	H
1073	49h	I	I
1074	4Ah	J	J
1075	4Bh	K	K
1076	4Ch	L	L
1077	4Dh	M	M
1078	4Eh	N	N
1079	4Fh	O	O
1080	50h	P	P
1081	51h	Q	Q

1082	52h	R	R
1083	53h	S	S
1084	54h	T	T
1085	55h	U	U
1086	56h	V	V
1087	57h	W	W
1088	58h	X	X
1089	59h	Y	Y
1090	5Ah	Z	Z
1091	5Bh	%K	[
1092	5Ch	%L	\
1093	5Dh	%M]
1094	5Eh	%N	^
1095	5Fh	%O	_
1096	60h	%W	'
1097	61h	+A	a
1098	62h	+B	b
1099	63h	+C	c
1100	64h	+D	d

1101	65h	+E	e
1102	66h	+F	f
1103	67h	+G	g
1104	68h	+H	h
1105	69h	+I	i
1106	6Ah	+J	j
1107	6Bh	+K	k
1108	6Ch	+L	l
1109	6Dh	+M	m
1110	6Eh	+N	n
1111	6Fh	+O	o
1112	70h	+P	p
1113	71h	+Q	q
1114	72h	+R	r
1115	73h	+S	s
1116	74h	+T	t
1117	75h	+U	u
1118	76h	+V	v
1119	77h	+W	w

1120	78h	+X	x
1121	79h	+Y	y
1122	7Ah	+Z	z
1123	7Bh	%P	{
1124	7Ch	%Q	
1125	7Dh	%R	}
1126	7Eh	%S	~
1127	7Fh		Undefined

※ Values from 1128 through 1255 (hex values 80h through FFh for SSI) may also be set.

AIM Code Identifiers AIM

Barcode Type	AIM ID	Instruction
Code 128]C0	Common data
GS1-128(UCC/EAN-128)]C1	FNC1 in the first code word position
AIM 128]C2	FNC1 in the second code word position
ISBT-128]C0	
EAN8]E4	Common data
]E4...]E1 ...	Add2-bit additional code
]E4...]E2 ...	Add5-bit additional code
EAN13]E0	Common data
]E3	Add 2/5-bit additional code
ISSN]X0	Common data
ISBN/Bookland EAN]X0	Common data
UPC-E]E0	Common data
]E3	Add 2/5-bit additional code
UPC-A]E0	Common data
]E3	Add 2/5-bit additional code
Interleaved 2 of 5/ITF]I0	Common data
]I1	Check and output check character
]I3	Check but don't output check character
ITF-14]I1	Output check character
]I3	Not output check character
Deutsche Post 14]X0	Common data
Deutsche Post 12]X0	Common data
NEC-25(COOP 2 of 5)]X0	Common data
Matrix 2 of 5]X0	Common data
Industrial 2 of 5/ Discrete 2 of 5/IND25]S0	Common data
Standard 2 of 5 (IATA 25)]R0	Common data
Code 39]A0	Common data
]A1	MOD43Check and output check character
]A3	MOD43Check but don't output check character
]A4	Full ASCII expand, but don't check.

]A5	Full ASCII expand, and output check character
]A7	Full ASCII expand, but don't output check character
Code 93]G0	Common data
Codabar]F0	Common data
]F2	Check and output check character
]F4	Check but don't output check character
Code 11]H3	Common data
]H0	MOD11 single character check, and output check character.
]H3	MOD11 single character check, but don't output check character.
Plessey]P0	Common data
MSI-Plessey]M0	Common data
]M0	MOD10 check and output check character
]M1	MOD10check but don't output check character
GS1-DataBar (RSS)]e0	Standarddata packet
PDF417]L0	No options specified at this time. Always transmit 3.
QR]Q0	QR barcode Mode1 (conform AIM ISS 97-001)
]Q1	QR barcode Mode2 (2005 symbol) ,do not use the ECI protocol
]Q2	QR barcode Mode2(2005 symbol), Use the ECI protocol
]Q3	QR barcode Mode2 (2005 symbol),do not use the ECI protocol , FNC1 is in the first place
]Q4	QR barcode Mode2 (2005 symbol),use the ECI protocol , FNC1 is in the first place
]Q5	QR barcode Mode2 (2005 symbol),do not

		use the ECI protocol , FNC1 is in the second place
]Q6	QR barcode Mode2 (2005 symbol),use the ECI protocol , FNC1 is in the second place
AZTEC(Aztec Code)]z0	No options specified at this time. Always transmit 3.
DM(DataMatrix)]d0	ECC 000 - 140
]d1	ECC 200
]d2	ECC 200,FNC1 is in the first or fifth place
]d3	ECC 200, FNC1 is in the second or sixth place
]d4	ECC 200 supports ECI protocol
]d5	ECC 200, FNC1 is in the first or fifth place and supports ECI protocol
]d6	ECC 200, FNC1 is in the second or sixth place and supports ECI protocol
MaxiCode]U1	No options specified at this time. Always transmit 3.
Han Xin Code]X0	No options specified at this time. Always transmit 3.

Parameter Command

Table 4-3

Name	Command
CMD_ACK	04 D0 04 00 FF 28
CMD_NAK	RESEND:05 D1 04 00 01 FF 25 BAD_CONTEXT:05 D1 04 00 02 FF 24 DENIED:05 D1 04 00 06 FF 20
DECODE_DATA	None
LED_OFF	05 E8 04 00 01 FF 0E
LED_ON	05 E7 04 00 01 FF 0F
PARAM_DEFAULTS	04 C8 04 00 FF 30
PARAM_REQUEST	Listed in the following table
PARAM_SEND	Listed in the following table
REQUEST_REVISION	04 A3 04 00 FF 55
REPLY_REVISION	None
SCAN_DISABLE	04 EA 04 00 FF 0E
SCAN_ENABLE	04 E9 04 00 FF 0F
SLEEP	04 EB 04 00 FF 0D
START_DECODE	04 E4 04 00 FF 14
STOP_DECODE	04 E5 04 00 FF 13
WAKEUP	None
RESET	04 FA 04 00 FE FE
Custom Beeper Sound	05 E6 04 00 00 FF 11 05 E6 04 00 01 FF 10

Table 4-4

Parameter Name	Command	Command Inquiry
Default Configuration	Factory Configuration:08 C6 04 08 00 F2 FF 00 FD 35 Default Configuration 1 1:08 C6 04 08 00 F2 FF 01 FD 34 Default Configuration 2:08 C6 04 08 00 F2 FF 02 FD 33 Default Configuration 3:08 C6 04 08 00 F2 FF 03 FD 32 Default Configuration 4:08 C6 04 08 00 F2 FF 04 FD 31 Default Configuration 5:08 C6 04 08 00 F2 FF 05 FD 30	06 C7 04 00 F2 FF FD 3E
Duration in Scanning	4s:07 C6 04 08 00 88 28 FE 77 10s:07 C6 04 08 00 88 64 FE 3B Temporary: 1s:07 C6 04 00 FF 88 0A FD 9E	05 C7 04 00 88 FE A8
Power Mode	Continuous Power : 07 C6 04 08 00 80 00 FE A7 Low Power : 07 C6 04 08 00 80 01 FE A6	05 C7 04 00 80 FE B0

Trigger Mode	Level : 07 C6 04 08 00 8A 00 FE 9D Pulse : 07 C6 04 08 00 8A 02 FE 9B Continuous : 07 C6 04 08 00 8A 04 FE 99 Host : 07 C6 04 08 00 8A 08 FE 95 Automatic Induction Mode: 07 C6 04 08 00 8A 09 FE 94 Button Continuous : 07 C6 04 08 00 8A 0A FE 93 Temporary : Level: 07 C6 04 00 FF 8A 00 FD A6 Continuous : 07 C6 04 00 FF 8A 04 FD A2 Host : 07 C6 04 00 FF 8A 08 FD 9E Host : 07 C6 04 00 00 8A 08 FE 9D	05 C7 04 00 8A FE A6
Interval Time	0s : 07 C6 04 08 00 89 00 FE 9E 0.5s : 07 C6 04 08 00 89 05 FE 99 3s : 07 C6 04 08 00 89 1E FE 80	05 C7 04 00 89 FE A7
Beeper Volume	Low : 07 C6 04 08 00 8C 02 FE 99 Medium : 07 C6 04 08 00 8C 01 FE 9A High : 07 C6 04 08 00 8C 00 FE 9B	05 C7 04 00 8C FE A4
Beep After Good Decode	Enable : 07 C6 04 08 00 38 01 FE EE Disable : 07 C6 04 08 00 38 00 FE EF	05 C7 04 00 38 FE F8

Terminator	Disable: 08 C6 04 08 00 F2 05 00 FE 2F CR LF: 08 C6 04 08 00 F2 05 01 FE 2E CR: 08 C6 04 08 00 F2 05 02 FE 2D TAB: 08 C6 04 08 00 F2 05 03 FE 2C CR : 08 C6 04 08 00 F2 05 04 FE 2B CR LF : 08 C6 04 08 00 F2 05 05 FE 2A	06 C7 04 00 F2 05 FE 38
Indicator Light Function	Good Decode: 08 C6 04 08 00 F2 0A 00 FE 2A Power LED: 08 C6 04 08 00 F2 0A 01 FE 29	06 C7 04 00 F2 0A FE 33
LED After Good Decode	Disable: 08 C6 04 08 00 F2 0B 00 FE 29 Enable: 08 C6 04 08 00 F2 0B 01 FE 28	06 C7 04 00 F2 0B FE 32
Mute	Disable: 08 C6 04 08 00 F2 0C 00 FE 28 Enable: 08 C6 04 08 00 F2 0C 01 FE 27	06 C7 04 00 F2 0C FE 31
Boot Prompt	Disable: 08 C6 04 08 00 F2 0D 00 FE 27 Enable: 08 C6 04 08 00 F2 0D 01 FE 26	06 C7 04 00 F2 0D FE 30
Setup Code Prompt	Disable: 08 C6 04 08 00 F2 0E 00 FE 26 Enable: 08 C6 04 08 00 F2 0E 01 FE 25	06 C7 04 00 F2 0E FE 2F
Transmit "No Read" Message	Enable : 07 C6 04 08 00 5E 01 FE C8 Disable : 07 C6 04 08 00 5E 00 FE C9	05 C7 04 00 5E FE D2
Parameter Scanning	Enable : 07 C6 04 08 00 EC 01 FE 3A Disable : 07 C6 04 08 00 EC 00 FE 3B	05 C7 04 00 EC FE 44
Send Setting Code	Enable : 08 C6 04 08 00 F1 71 01 FD C3 Disable : 08 C6 04 08 00 F1 71 00 FD C4	06 C7 04 00 F1 71 FD CD
Linear Code Type Security Levels	Level 1 : 07 C6 04 08 00 4E 01 FE D8 Level 2 : 07 C6 04 08 00	05 C7 04 00 4E FE E2

	4E 02 FE D7 Level 3 : 07 C6 04 08 00 4E 03 FE D6 Level 4 : 07 C6 04 08 00 4E 04 FE D5	
Automatic Filling of Value-added Tax Invoice	Disable: 08 C6 04 08 00 F2 08 00 FE 2C Enable: 08 C6 04 08 00 F2 08 01 FE 2B	06 C7 04 00 F2 08 FE 35
Invoice Type	Special Invoice: 08 C6 04 08 00 F2 AA 00 FD 8A Plain Invoice: 08 C6 04 08 00 F2 AA 01 FD 89	06 C7 04 00 F2 AA FD 93
Transmit ID Characters	Disable : 07 C6 04 08 00 2D 00 FE FA AIM : 07 C6 04 08 00 2D 01 FE F9 Custom : 07 C6 04 08 00 2D 02 FE F8	05 C7 04 00 2D FF 03
The prefix/suffix value	Prefix Character String Setting 31 Suffix Character String Setting 32 33: 0B C6 04 08 00 69 31 68 32 6A 33 FD 52 Prefix 0x00	07 C7 04 00 69 68 6A FD F3
Prefix	Suffix 0x0D 0x0A : 0B C6 04 08 00 69 00 68	
Suffix1	0D 6A 0A FD D1	
Suffix2		

<p>Scan Data Transmission Format</p>	<p>Data : 07 C6 04 08 00 EB 00 FE 3C Data+Suffix1 : 07 C6 04 08 00 EB 01 FE 3B Data+Suffix2 : 07 C6 04 08 00 EB 02 FE 3A Data+Suffix1+Suffix2 : 07 C6 04 08 00 EB 03 FE 39 Prefix+Data : 07 C6 04 08 00 EB 04 FE 38 Prefix+Data+Suffix1 : 07 C6 04 08 00 EB 05 FE 37 Prefix+Data+Suffix2 : 07 C6 04 08 00 EB 06 FE 36 Prefix+Data+Suffix1+Su ffix2 : 07 C6 04 08 00 EB 07 FE 35</p>	<p>05 C7 04 00 EB FE 45</p>
<p>Baud Rate</p>	<p>1200 : 07 C6 04 08 00 9C 03 FE 88 2400 : 07 C6 04 08 00 9C 04 FE 87 4800 : 07 C6 04 08 00 9C 05 FE 86 9600 : 07 C6 04 08 00 9C 06 FE 85 19200 : 07 C6 04 08 00 9C 07 FE 84 38400 : 07 C6 04 08 00 9C 08 FE 83 57600 : 07 C6 04 08 00 9C 09 FE 82 115200 : 07 C6 04 08 00 9C 0A FE 81</p>	<p>05 C7 04 00 9C FE 94</p>
<p>Parity</p>	<p>Odd : 07 C6 04 08 00 9E 00 FE 89 Even : 07 C6 04 08 00 9E 01 FE 88 Mark : 07 C6 04 08 00 9E 02 FE 87 Space : 07 C6 04 08 00 9E 03 FE 86 None : 07 C6 04 08 00 9E 04 FE 85</p>	<p>05 C7 04 00 9E FE 92</p>

Software Handshaking	Enable : 07 C6 04 08 00 9F 01 FE 87 Disable : 07 C6 04 08 00 9F 00 FE 88	05 C7 04 00 9F FE 91
Decode Data Packet Format	Send Raw Decode Data : 07 C6 04 08 00 EE 00 FE 39 Send Packeted Decode Data : 07 C6 04 08 00 EE 01 FE 38	05 C7 04 00 EE FE 42
Host Serial Response Time-out	0.1s: 07 C6 04 08 00 9B 01 FE 8B	05 C7 04 00 9B FE 95
Stop Bit Select	1 Stop Bit: 07 C6 04 08 00 9D 01 FE 89 2 Stop Bits: 07 C6 04 08 00 9D 02 FE 88	05 C7 04 00 9D FE 93
Intercharacter Delay	1s: 07 C6 04 08 00 6E 01 FE B8	05 C7 04 00 6E FE C2
Host Character Time-out	500ms: 07 C6 04 08 00 EF 32 FE 06 200ms: 07 C6 04 08 00 EF 14 FE 24 50ms: 07 C6 04 08 00 EF 05 FE 33	05 C7 04 00 EF FE 41
Communication Mode	Serial Port: 08 C6 04 08 00 F2 01 00 FE 33 USB HID: 08 C6 04 08 00 F2 01 01 FE 32 USB Serial Port: 08 C6 04 08 00 F2 01 02 FE 31 AUTO UK: 08 C6 04 08 00 F2 01 03 FE 30 AUTO UV: 08 C6 04 08 00 F2 01 04 FE 2F TTDATA: 08 C6 04 08 00 F2 01 0A FE 29 TTDATA+Serial Port : 08 C6 04 08 00 F2 01 0B FE 28	06 C7 04 00 F2 01 FE 3C
Wiegand	AUTO: 08 C6 04 08 00	06 C7 04 00 F2

protocol type	F2 A4 00 FD 90 WG26: 08 C6 04 08 00 F2 A4 01 FD 8F WG34: 08 C6 04 08 00 F2 A4 02 FD 8E WG66: 08 C6 04 08 00 F2 A4 03 FD 8D	A4 FD 99
Wiegand 26 Protocol Output Mode	3+5: 08 C6 04 08 00 F2 A5 00 FD 8F RAW: 08 C6 04 08 00 F2 A5 01 FD 8E	06 C7 04 00 F2 A5 FD 98
PS2 Mode	AUTO: 08 C6 04 08 00 F2 A6 00 FD 8E PS2: 08 C6 04 08 00 F2 A6 01 FD 8D	06 C7 04 00 F2 A6 FD 97
Floodlight Control	Lighting when Read:08 C6 04 08 00 F2 02 00 FE 32 Always Lighting:08 C6 04 08 00 F2 02 01 FE 31 Always Close: 08 C6 04 08 00 F2 02 02 FE 30	06 C7 04 00 F2 02 FE 3B
Positioning Light Control	Lighting when Read:08 C6 04 08 00 F2 03 00 FE 31 Always Lighting:08 C6 04 08 00 F2 03 01 FE 30 Always Close: 08 C6 04 08 00 F2 03 02 FE 2F	06 C7 04 00 F2 03 FE 3A
Sensitivity Level	Special:08 C6 04 08 00 F2 04 00 FE 30 High:08 C6 04 08 00 F2 04 01 FE 2F Middle:08 C6 04 08 00 F2 04 02 FE 2E Low:08 C6 04 08 00 F2 04 03 FE 2D	06 C7 04 00 F2 04 FE 39

Custom Sensitivity	00:08 C6 04 08 00 F3 01 00 FE 32 01:08 C6 04 08 00 F3 01 01 FE 31 05:08 C6 04 08 00 F3 01 05 FE 2D 10:08 C6 04 08 00 F3 01 0A FE 28 15:08 C6 04 08 00 F3 01 0F FE 23	06 C7 04 00 F3 01 FE 3B
Stability of Induction Time	500ms:08 C6 04 08 00 F3 02 05 FE 2C 1000ms:08 C6 04 08 00 F3 02 0A FE 27 300ms: 08 C6 04 08 00 F3 02 03 FE 2E	06 C7 04 00 F3 02 FE 3A
Output Interval of The Same Code	1500ms:08 C6 04 08 00 F3 03 0F FE 21 500ms:08 C6 04 08 00 F3 03 05 FE 2B 300ms: 08 C6 04 08 00 F3 03 03 FE 2D	06 C7 04 00 F3 03 FE 39
1D Identifies Two Barcodes1D	Disable: 08 C6 04 08 00 F2 10 00 FE 24 Enable: 08 C6 04 08 00 F2 10 01 FE 23	06 C7 04 00 F2 10 FE 2D
Output Product Information	None	06 C7 04 00 F4 01 FE 3A
Output Character Set Type	Raw: 08 C6 04 08 00 F2 06 00 FE 2E GBK:08 C6 04 08 00 F2 06 01 FE 2D UNICODE:08 C6 04 08 00 F2 06 02 FE 2C	06 C7 04 00 F2 06 FE 37
Input Character Set Type	AUTO: 08 C6 04 08 00 F2 AB 00 FD 89 GBK(GB2312): 08 C6 04 08 00 F2 AB 01 FD 88 UTF8: 08 C6 04 08 00 F2 AB 02 FD 87 ASCII: 08 C6 04 08 00 F2 AB 03 FD 86	06 C7 04 00 F2 AB FD 92
USB Type	USB1.1: 08 C6 04 08 00 F2 0F 00 FE 25 USB2.0 08 C6 04 08 00 F2 0F 01 FE 24	06 C7 04 00 F2 0F FE 2E
Country/Langua	America: 08 C6 04 08 00	06 C7 04

ge Keyboard	F6 01 01 FE 2E Belgium: 08 C6 04 08 00 F6 01 02 FE 2D Denmark: 08 C6 04 08 00 F6 01 06 FE 29	00 F6 01 FE 38
Time interval that keyboard outputs character	0ms: 08 C6 04 08 00 F3 04 00 FE 2F 5ms: 08 C6 04 08 00 F3 04 01 FE 2E 10ms: 08 C6 04 08 00 F3 04 02 FE 2D	06 C7 04 00 F3 04 FE 38
Quick Settings of Keyboard Output Time Interval	0ms: 08 C6 04 08 00 F2 B2 00 FD 82 10ms: 08 C6 04 08 00 F2 B2 01 FD 81 50ms: 08 C6 04 08 00 F2 B2 02 FD 80	06 C7 04 00 F2 B2 FD 8B
Letter case conversion	Normal Letter Case: 08 C6 04 08 00 F2 A1 00 FD 93 All Uppercase: 08 C6 04 08 00 F2 A1 01 FD 92 All Lowercase: 08 C6 04 08 00 F2 A1 02 FD 91 Case Inversion: 08 C6 04 08 00 F2 A1 03 FD 90	06 C7 04 00 F2 A1 FD 9C
Output Ctrl Combination Key	Disable: 08 C6 04 08 00 F2 AD 00 FD 87 Enable: 08 C6 04 08 00 F2 AD 01 FD 86	06 C7 04 00 F2 AD FD 90
Keyboard Type	Standard Keyboard : 08 C6 04 08 00 F2 B4 00 FD 80 Virtual Keyboard : 08 C6 04 08 00 F2 B4 01 FD 7F	06 C7 04 00 F2 B4 FD 89
Boot Event	Disable: 08 C6 04 08 00 F2 A2 00 FD 92 Enable: 08 C6 04 08 00 F2 A2 01 FD 91	06 C7 04 00 F2 A2 FD 9B

Trigger Event	Disable Event: 08 C6 04 08 00 F2 A3 00 FD 91 Enable Event: 08 C6 04 08 00 F2 A3 01 FD 90 Eable GPIO Pin Event: 08 C6 04 08 00 F2 A3 02 FD 8F Enable Event&GPIO Pin Event: 08 C6 04 08 00 F2 A3 03 FD 8E	06 C7 04 00 F2 A3 FD 9A
Enable Setting Code Password Mode	Disable: 08 C6 04 08 00 F2 A7 00 FD 8D Enable: 08 C6 04 08 00 F2 A7 01 FD 8C	06 C7 04 00 F2 A7 FD 96
Input Setting Code Password	Password 68: 08 C6 04 08 00 F3 05 68 FD C6 Password 96: 08 C6 04 08 00 F3 05 96 FD 98	06 C7 04 00 F3 05 FE 37
Modify Setting Code Password	New Password 68: 08 C6 04 08 00 F3 06 68 FD C5 New Password 96: 08 C6 04 08 00 F3 06 96 FD 97	06 C7 04 00 F3 06 FE 36
Logout Password	08 C6 04 08 00 F2 A9 00 FD 8B	06 C7 04 00 F2 A9 FD 94
Disable passive trigger scanning	Disable: 08 C6 04 08 00 F2 A8 00 FD 8C Enable: 08 C6 04 08 00 F2 A8 01 FD 8B	06 C7 04 00 F2 A8 FD 95
1D Global Switch	Disable : 08 C6 04 08 00 F2 11 00 FE 23 Enable : 08 C6 04 08 00 F2 11 01 FE 22	06 C7 04 00 F2 11 FE 2C
2D Global Switch	Disable : 08 C6 04 08 00 F2 50 00 FD E4 Enable : 08 C6 04 08 00 F2 50 01 FD E3	06 C7 04 00 F2 50 FD ED
All Barcode Switch	Disable : 08 C6 04 08 00 F2 90 00 FD A4 Enable : 08 C6 04 08 00 F2 90 01 FD A3	06 C7 04 00 F2 90 FD AD

About 1D Barcode (only for 1D)

UPC-A		
Scan	Disable : 07 C6 04 08 00 01 00 FF 26 Enable : 07 C6 04 08 00 01 01 FF 25	05 C7 04 00 01 FF 2F
Transmit UPC-A Check Digit	Disable : 07 C6 04 08 00 28 00 FE FF Enable : 07 C6 04 08 00 28 01 FE FE	05 C7 04 00 28 FF 08
Supplemental Code	None(00) : 07 C6 04 08 00 10 00 FF 17 Enable (01):07 C6 04 08 00 10 01 FF 16 AUTO Distinguish (02) : 07 C6 04 08 00 10 02 FF 15 378/379 Supplemental Mode (04) : 07 C6 04 08 00 10 04 FF 13 978 Supplemental Mode (05) : 07 C6 04 08 00 10 05 FF 12 Precise Mode (03) : 07 C6 04 08 00 10 03 FF 14	05 C7 04 00 10 FF 20
Preamble	None (00) : 07 C6 04 08 00 22 00 FF 05 System Character (01) : 07 C6 04 08 00 22 01 FF 04 Country Character & System Character (02) : 07 C6 04 08 00 22 02 FF 03	05 C7 04 00 22 FF 0E
UPC-E		
Scan	Disable : 07 C6 04 08 00 02 00 FF 25 Enable : 07 C6 04 08 00 02 01 FF 24	05 C7 04 00 02 FF 2E
Transmit UPC-E Check Digit	Disable : 07 C6 04 08 00 29 00 FE FE Enable : 07 C6 04 08 00 29 01 FE FD	05 C7 04 00 29 FF 07

Supplemental Code	None(00) : 07 C6 04 08 00 10 00 FF 17 Enable (01) : 07 C6 04 08 00 10 01 FF 16 AUTO Distinguish(02) : 07 C6 04 08 00 10 02 FF 15 378/379 Supplemental Mode (04) : 07 C6 04 08 00 10 04 FF 13 978 Supplemental Mode (05) : 07 C6 04 08 00 10 05 FF 12 Precise Mode (03) : 07 C6 04 08 00 10 03 FF 14	05 C7 04 00 10 FF 20
Preamble	None(00) : 07 C6 04 08 00 23 00 FF 04 System Character (01) : 07 C6 04 08 00 23 01 FF 03 Country Character & System Character (02) : 07 C6 04 08 00 23 02 FF 02	05 C7 04 00 23 FF 0D
Convert UPC-E to UPC-A	Disable : 07 C6 04 08 00 25 00 FF 02 Enable : 07 C6 04 08 00 25 01 FF 01	05 C7 04 00 25 FF 0B
EAN-8		
Scan	Disable : 07 C6 04 08 00 04 00 FF 23 Enable : 07 C6 04 08 00 04 01 FF 22	05 C7 04 00 04 FF 2C

Supplemental Code	None(00) : 07 C6 04 08 00 10 00 FF 17 Enable (01) : 07 C6 04 08 00 10 01 FF 16 AUTO Distinguish(02) : 07 C6 04 08 00 10 02 FF 15 378/379 Supplemental Mode (04) : 07 C6 04 08 00 10 04 FF 13 978 Supplemental Mode (05) : 07 C6 04 08 00 10 05 FF 12 Precise Mode (03) : 07 C6 04 08 00 10 03 FF 14	05 C7 04 00 10 FF 20
EAN-8 is expanded to EAN-13	Disable : 07 C6 04 08 00 27 00 FF 00 Enable : 07 C6 04 08 00 27 01 FE FF	05 C7 04 00 27 FF 09
EAN-13		
Scan	Disable : 07 C6 04 08 00 03 00 FF 24 Enable : 07 C6 04 08 00 03 01 FF 23	05 C7 04 00 03 FF 2D
Supplemental Code	None(00) : 07 C6 04 08 00 10 00 FF 17 Enable (01) : 07 C6 04 08 00 10 01 FF 16 AUTO Distinguish (02) : 07 C6 04 08 00 10 02 FF 15 378/379 Supplemental Mode (04) : 07 C6 04 08 00 10 04 FF 13 978 Supplemental Mode (05) : 07 C6 04 08 00 10 05 FF 12 Precise Mode (03) : 07 C6 04 08 00 10 03 FF 14	05 C7 04 00 10 FF 20

Bookland EAN (ISBN)		
Scan	Disable : 07 C6 04 08 00 53 00 FE D4 Enable : 07 C6 04 08 00 53 01 FE D3	05 C7 04 00 53 FE DD
Format	Output 10 bits:08 C6 04 08 00 F1 40 00 FD F5 Output 13 bits:08 C6 04 08 00 F1 40 01 FD F4	06 C7 04 00 F1 40 FD FE
UPC/EAN Security Level	Level 1 : 07 C6 04 08 00 4D 00 FE DA Level 2 : 07 C6 04 08 00 4D 01 FE D9 Level 3 : 07 C6 04 08 00 4D 02 FE D8 Level 4 : 07 C6 04 08 00 4D 03 FE D7	05 C7 04 00 4D FE E3
Code 128 Symbologies Switch	Disable : 07 C6 04 08 00 08 00 FF 1F Enable : 07 C6 04 08 00 08 01 FF 1E	05 C7 04 00 08 FF 28
GS1-128 (formerly UCC/EAN-128)	Disable : 07 C6 04 08 00 0E 00 FF 19 Enable : 07 C6 04 08 00 0E 01 FF 18	05 C7 04 00 0E FF 22
ISBT 128	Disable : 07 C6 04 08 00 54 00 FE D3 Enable : 07 C6 04 08 00 54 01 FE D2	05 C7 04 00 54 FE DC
Code 39		
Code 39	Disable : 07 C6 04 08 00 00 00 FF 27 Enable : 07 C6 04 08 00 00 01 FF 26	05 C7 04 00 00 FF 30

Set Lengths for Code 39	<p>One Discrete Length :</p> <p>Length 06 :</p> <p>09 C6 04 08 00 12 06 13 00 FE FA</p> <p>Length 16:</p> <p>09 C6 04 08 00 12 10 13 00 FE F0</p> <p>Length 14:</p> <p>09 C6 04 08 00 12 0E 13 00 FE F2</p> <p>Two Discrete Lengths :</p> <p>02 and 04 :</p> <p>09 C6 04 08 00 12 04 13 02 FE FA</p> <p>16 and 14 :</p> <p>09 C6 04 08 00 12 10 13 0E FE E2</p> <p>Length Within Range:</p> <p>02 to 09 :</p> <p>09 C-6 04 08 00 12 02 13 09 FE F5</p> <p>0x02 to 0x37(55) :</p> <p>09 C6 04 08 00 12 02 13 37 FE C7</p> <p>14 to 15:</p> <p>09 C6 04 08 00 12 0E 13 0F FE E3</p> <p>14 to 15 (Temporary):</p> <p>09 C6 04 00 00 12 0E 13 0F FE EB</p> <p>15 to 16:</p> <p>09 C6 04 08 00 12 0F 13 10 FE E1</p> <p>Any Length : 09 C6 04 08 00 12 00 13 00 FE F0</p>	<p>06 C7 04 00 12 13 FF 0A</p>
Code 39 Check Digit Verification	<p>Disable : 07 C6 04 08 00 30 00 FE F7</p> <p>Enable : 07 C6 04 08 00 30 01 FE F6</p>	<p>05 C7 04 00 30 FF 00</p>
Transmit Code 39 Check Digit	<p>Disable : 07 C6 04 08 00 2B 00 FE FC</p> <p>Enable : 07 C6 04 08 00 2B 01 FE FB</p>	<p>05 C7 04 00 2B FF 05</p>
Code 39 Full	<p>07 C6 04 08 00 11 01 FF</p>	<p>05 C7 04 00 11</p>

ASCII	15	FF 1F
Code 39 Transport Start Character and Terminator	Disable : 08 C6 04 08 00 F2 30 00 FE 04 Enable : 08 C6 04 08 00 F2 30 01 FE 03	06 C7 04 00 F2 30 FE 0D
Convert Code 39 to Code 32 (Italian Pharma Code)	Disable : 07 C6 04 08 00 56 00 FE D1 Enable : 07 C6 04 08 00 56 01 FE D0	05 C7 04 00 56 FE DA
Code 32 Prefix	Disable : 07 C6 04 08 00 E7 00 FE 40 Enable : 07 C6 04 08 00 E7 01 FE 3F	05 C7 04 00 E7 FE 49
Code 93		
Enable Code 93	Disable : 07 C6 04 08 00 09 00 FF 1E Enable : 07 C6 04 08 00 09 01 FF 1D	05 C7 04 00 09 FF 27
Set Lengths for Code 93	One Discrete Length : 04 : 09 C6 04 08 00 1A 041B 00 FE EC Two Discrete Lengths : 04 to 06 : 09 C6 04 08 00 1A 06 1B 04 FE E6 Length Within Range: 04 to 09: 09 C6 04 08 00 1A 04 1B 09 FE E3 Any Length : 09 C6 04 08 00 1A 00 1B 00 FE F0	06 C7 04 00 1A 1B FE FA
Code 11		
Enable Code 11 Barcode Scanning	Disable : 07 C6 04 08 00 0A 00 FF 1D Enable : 07 C6 04 08 00 0A 01 FF 1C	05 C7 04 00 0A FF 26

Set Lengths for Code 11	<p>One Discrete Length : 06 : 09 C6 04 08 00 1C 06 1D 00 FE E6</p> <p>Two Discrete Lengths : 04 to 06 : 09 C6 04 08 00 1C 06 1D 04 FE E2</p> <p>Length Within Range: 04 to 09 : 09 C6 04 08 00 1C 04 1D 09 FE DF</p> <p>Any Length : 09 C6 04 08 00 1C 00 1D 00 FE EC</p>	06 C7 04 00 1C 1D FE F6
Code 11 Check Digit Verification	<p>None : 07 C6 04 08 00 34 00 FE F3</p> <p>1 bit : 07 C6 04 08 00 34 01 FE F2</p> <p>2 bits : 07 C6 04 08 00 34 02 FE F1</p>	05 C7 04 00 34 FE FC
Transmit Code 11 Check Digit	<p>Disable : 07 C6 04 08 00 2F 00 FE F8</p> <p>Enable : 07 C6 04 08 00 2F 01 FE F7</p>	05 C7 04 00 2F FF 01
Interleaved 2 of 5/ITF/		
Enable Interleaved 2 of 5/ITF/	<p>Disable : 07 C6 04 08 00 06 00 FF 21</p> <p>Enable : 07 C6 04 08 00 06 01 FF 20</p>	05 C7 04 00 06 FF 2A
Set Scanning Data Lengths for Interleaved 2 of 5	<p>One Discrete Length : 06:09 C6 04 08 00 16 06 17 00 FE F2</p> <p>Two Discrete Lengths : 04 and 06 : 09 C6 04 08 00 16 06 17 04 FE EE</p> <p>Length Within Range: 04 to 09 : 09 C6 04 08 00 16 04 17 09 FE EB</p> <p>Any Length : 09 C6 04 08 00 16 00 17 00 FE F8</p>	06 C7 04 00 16 17 FF 02
Interleaved 2 of 5 Check Digit Verification	<p>Disable : 07 C6 04 08 00 31 00 FE F6</p> <p>Enable : 07 C6 04 08 00 31 01 FE F5</p>	05 C7 04 00 31 FE FF
Transmit Interleaved 2 of	<p>Disable : 07 C6 04 08 00 2C 00 FE FB</p>	05 C7 04 00 2C FF 04

5 Check Digit	Enable : 07 C6 04 08 00 2C 01 FE FA	
Discrete 2 of 5 /Industrial 2 of 5/IND25/		
Enable Discrete 2 of 5 /Industrial 2 of 5/IND25/	Disable : 07 C6 04 08 00 05 00 FF 22 Enable : 07 C6 04 08 00 05 01 FF 21	05 C7 04 00 05 FF 2B
Set Scanning Data Lengths for Discrete 2 of 5	One Discrete Length : 06:09 C6 04 08 00 14 06 15 00 FE F6 Two Discrete Lengths : 04 to 06 : 09 C6 04 08 00 14 06 15 04 FE F2 Length Within Range: 04 to 09 : 09 C6 04 08 00 14 04 15 09 FE EF Any Length : 09 C6 04 08 00 14 00 15 00 FE FC	06 C7 04 00 14 15 FF 06
Matrix 25		
Matrix 25	Disable : 08 C6 04 08 00 F2 20 00 FE 14 Enable : 08 C6 04 08 00 F2 20 01 FE 13	06 C7 04 00 F2 20 FE 1D
Matrix 25 Check Digit Verification	Disable : 08 C6 04 08 00 F2 21 00 FE 13 Enable : 08 C6 04 08 00 F2 21 01 FE 12	06 C7 04 00 F2 21 FE 1C
Transmit Matrix 25 Check Character	Disable : 08 C6 04 08 00 F2 22 00 FE 12 Enable : 08 C6 04 08 00 F2 22 01 FE 11	06 C7 04 00 F2 22 FE 1B

Set Lengths for Matrix 25	<p>One Discrete Length : 06 : 0B C6 04 08 00 F5 00 06 F5 01 00 FD 32</p> <p>Two Discrete Lengths : 04 and 06 : 0B C6 04 08 00 F5 00 06 F5 01 04 FD 2E</p> <p>Length Within Range: 04 to 09 : 0B C6 04 08 00 F5 00 04 F5 01 09 FD 2B</p> <p>Any Length : 0B C6 04 08 00 F5 00 00 F5 01 00 FD 38</p>	08 C7 04 00 F5 00 F5 01 FD 42
Standard 25 / IATA 25 /		
Standard 25/IATA 25	<p>Disable : 08 C6 04 08 00 F2 23 00 FE 11</p> <p>Enable : 08 C6 04 08 00 F2 23 01 FE 10</p>	06 C7 04 00 F2 23 FE 1A
Standard 25 Check Digit Verification	<p>Disable : 08 C6 04 08 00 F2 24 00 FE 10</p> <p>Enable : 08 C6 04 08 00 F2 24 01 FE 0F</p>	06 C7 04 00 F2 24 FE 19
Transmit Standard 25 Check Character	<p>Disable : 08 C6 04 08 00 F2 25 00 FE 0F</p> <p>Enable : 08 C6 04 08 00 F2 25 01 FE 0E</p>	06 C7 04 00 F2 25 FE 18
Set Lengths for Standard 25	<p>One Discrete Length : 06 : 09 C6 04 08 00 F5 02 06 F5 03 00 FD 2E</p> <p>Two Discrete Lengths : 04 and 06 : 09 C6 04 08 00 F5 02 06 F5 03 04 FD 2A</p> <p>Length Within Range: 04 to 09 : 09 C6 04 08 00 F5 02 04 F5 03 09 FD 27</p> <p>Any Length : 09 C6 04 08 00 F5 02 00 F5 03 00 FD 34</p>	08 C7 04 00 F5 02 F5 03 FD 3E
Enable Codabar Barcode Scanning	<p>Disable : 07 C6 04 08 00 07 00 FF 20</p>	05 C7 04 00 07 FF 29

	Enable : 07 C6 04 08 00 07 01 FF 1F	
Set Lengths for Codabar	One Discrete Length : 04:09 C6 04 08 00 18 04 19 00 FE F0 Two Discrete Lengths : 09 C6 04 08 00 18 05 19 04 FE EB Length Within Range: 04 to 09 : 09 C6 04 08 00 18 04 19 09 FE E7 Any Length : 09 C6 04 08 00 18 00 19 00 FE F4	06 C7 04 00 18 19 FE FE
NOTIS Transmit Format	Disable : 07 C6 04 08 00 37 00 FE F0 Enable : 07 C6 04 08 00 37 01 FE EF	05 C7 04 00 37 FE F9
Start Character and Terminator	ABCD/ABCD : 08 C6 04 08 00 F2 31 00 FE 03 ABCD/TN*E : 08 C6 04 08 00 F2 31 01 FE 02	06 C7 04 00 F2 31 FE 0C
Letter Case Setting of Start Character and Terminator	Uppercase : 08 C6 04 08 00 F2 32 00 FE 02 Lowercase : 08 C6 04 08 00 F2 32 01 FE 01	06 C7 04 00 F2 32 FE 0B
MSI /MSI PLESSEY		
Enable MSI /MSI PLESSEY Barcode Scanning	Disable : 07 C6 04 08 00 0B 00 FF 1C Enable : 07 C6 04 08 00 0B 01 FF 1B	05 C7 04 00 0B FF 25

Set Lengths for MSI	One Discrete Length : 04 : 09 C6 04 08 00 1E 04 1F 00 FE E4 Two Discrete Lengths : 04 and 05 : 09 C6 04 08 00 1E 05 1F 04 FE DF Length Within Range: 02 to 09 : 09 C6 04 08 00 1E 02 1F 09 FE DD Any Length : 09 C6 04 08 00 1E 00 1F 00 FE E8	06 C7 04 00 1E 1F FE F2
MSI Check Digit	1 bit: 07 C6 04 08 00 32 00 FE F5 2 bits :07 C6 04 08 00 32 01 FE F4	05 C7 04 00 32 FE FE
Transmit MSI Check Digit	Disable : 07 C6 04 08 00 2E 00 FE F9 Enable : 07 C6 04 08 00 2E 01 FE F8	05 C7 04 00 2E FF 02
MSI Check Digit Algorithm	MOD10/11: 07 C6 04 08 00 33 00 FE F4 MOD10/10: 07 C6 04 08 00 33 01 FE F3	05 C7 04 00 33 FE FD
GS1 DataBar(RSS)		
Enable GS1 DataBar(RSS) 14 Barcode Scanning	Disable : 08 C6 04 08 00 F0 52 00 FD E4 Enable : 08 C6 04 08 00 F0 52 01 FD E3	06 C7 04 00 F0 52 FD ED
Enable GS1 DataBar Limited Barcode Scanning	Disable : 08 C6 04 08 00 F0 53 00 FD E3 Enable : 08 C6 04 08 00 F0 53 01 FD E2	06 C7 04 00 F0 53 FD EC
Enable GS1 DataBar Expanded Barcode Scanning	Disable : 08 C6 04 08 00 F0 54 00 FD E2 Enable : 08 C6 04 08 00 F0 54 01 FD E1	06 C7 04 00 F0 54 FD EB

About 2D Barcode (only for 2D)		
PDF417	Enable : 07 C6 04 08 00 0F 01 FF 17 Disable : 07 C6 04 08 00 0F 00 FF 18	05 C7 04 00 0F FF 21
Read Multi-code	Read Monocode: 08 C6 04 08 00 F2 60 00 FD D4 Read Dicode: 08 C6 04 08 00 F2 60 01 FD D3 Read Monocode/Dicode: 08 C6 04 08 00 F2 60 02 FD D2	06 C7 04 00 F2 60 FD DD
Read Normal Phase/ Phase Reversal	Read Normal Phase: 08 C6 04 08 00 F2 61 00 FD D3 Read Phase Reversal: 08 C6 04 08 00 F2 61 01 FD D2 Read Normal Phase/Phase Reversal: 08 C6 04 08 00 F2 61 02 FD D1	06 C7 04 00 F2 61 FD DC
QRCode		
QRCode	Enable : 08 C6 04 08 00 F0 25 01 FE 10 Disable : 08 C6 04 08 00 F0 25 00 FE 11	06 C7 04 00 F0 25 FE 1A
Read Multi-code	Read Monocode: 08 C6 04 08 00 F2 65 00 FD CF Read Dicode: 08 C6 04 08 00 F2 65 01 FD CE Read Monocode /Dicode: 08 C6 04 08 00 F2 65 02 FD CD	06 C7 04 00 F2 65 FD D8
ECI Control	Not Output: 08 C6 04 08 00 F2 66 00 FD CE Output: 08 C6 04 08 00 F2 66 01 FD CD	06 C7 04 00 F2 66 FD D7

MicroQRCode		
MicroQRCode	Enable : 08 C6 04 08 00 F1 3D 01 FD F7 Disable : 08 C6 04 08 00 F1 3D 00 FD F8	06 C7 04 00 F1 3D FE 01
DataMatrix		
DataMatrix	Enable : 08 C6 04 08 00 F0 24 01 FE 11 Disable : 08 C6 04 08 00 F0 24 00 FE 12	06 C7 04 00 F0 24 FE 1B
Read Multi-code	Read Monocode: 08 C6 04 08 00 F2 6A 00 FD CA Read Dicode: 08 C6 04 08 00 F2 6A 01 FD C9 Read Monocode/Dicode: 08 C6 04 08 00 F2 6A 02 FD C8	06 C7 04 00 F2 6A FD D3
Read Normal Phase/ Phase Reversal	Read Normal Phase: 08 C6 04 08 00 F2 6B 00 FD C9 Read Phase Reversal: 08 C6 04 08 00 F2 6B 01 FD C8 Read Normal Phase/Phase Reversal: 08 C6 04 08 00 F2 6B 02 FD C7	06 C7 04 00 F2 6B FD D2
ECI Control	Not Output:08 C6 04 08 00 F2 6C 00 FD C8 Output:08 C6 04 08 00 F2 6C 01 FD C7	06 C7 04 00 F2 6C FD D1
MaxiCode		
MaxiCode	Disable : 08 C6 04 08 00 F0 26 00 FE 10 En0000able : 08 C6 04 08 00 F0 26 01 FE 0F	06 C7 04 00 F0 26 FE 19
Aztec		
Aztec	Disable : 08 C6 04 08 00 F0 28 00 FE 0E Enable : 08 C6 04 08 00 F0 28 01 FE 0D	06 C7 04 00 F0 28 FE 17

Han Xin Code		
Han Xin Code	Disable : 08 C6 04 08 00 F0 2F 00 FE 07 Enable : 08 C6 04 08 00 F0 2F 01 FE 06	06 C7 04 00 F0 2F FE 10
Read Multi-code	Read Monocode: 08 C6 04 08 00 F2 70 00 FD C4 Read Dicode: 08 C6 04 08 00 F2 70 01 FD C3 Read Monocode/Dicode: 08 C6 04 08 00 F2 70 02 FD C2	06 C7 04 00 F2 70 FD CD
Read Normal Phase/ Phase Reversal	Read Normal Phase: 08 C6 04 08 00 F2 71 00 FD C3 Read Phase Reversal: 08 C6 04 08 00 F2 71 01 FD C2 Read Normal Phase/Phase Reversal: 08 C6 04 08 00 F2 71 02 FD C1	06 C7 04 00 F2 71 FD CC
ISSN	Disable : 08 C6 04 08 00 F2 33 00 FE 01 Enable : 08 C6 04 08 00 F2 33 01 FE 00	06 C7 04 00 F2 33 FE 0A
PLESSEY	Disable : 08 C6 04 08 00 F2 34 00 FE 00 Enable : 08 C6 04 08 00 F2 34 01 FD FF	06 C7 04 00 F2 34 FE 09