

Telephone Remote Control Quick Reference V1.0

Telephone Remote Control - To control the FLS-2 2-way remotely from a touch-tone telephone, proceed as follows:

1. Dial the telephone number assigned to the FLS-2 using a touch-tone telephone. The FLS-2 will generate three beeps when it answers the call.
2. Enter the Station ID assigned to this FLS-2, followed by the * key. This is the login sequence.
3. Enter the Function Code. See the table below. The FLS-2 confirms all functions with voice messages.
4. Enter further Function Codes.
5. Hang up (logout) phone by pressing the # key.
6. Disconnect your telephone call.

2-Way Transmitter - Telephone Remote Control

Function	Code	Speech
Login, Station ID followed by the * key Security access feature	xxxx*	"Welcome to the FLS-2 unit." "Station xxxx" Report Unit Status "Enter Code" OR "FLS-2 not available"
Toggle Active / Standby	00	"FLS-2 {Standby / On}"
Select East Line	01	"East {Connection / not installed}"
Select West Line	02	"West {Connection / not installed}"
Select West & East Line	03	"West & East {Connection / not installed}"
Select LF1 (512Hz)	04	"Low-Frequency one."
Select 8K (8192Hz)	05	"High-Frequency Mode"
Select SD1 (256/512Hz)	06	"SD one Mode"
Select SD2	07	"SD two Mode" (if applicable)
Report Line Parameters	08	"FLS-2 Standby" Or "[Report Alarm], [xx volts, xxx milliamps], [xx ELF volts, xxx ELF milliamps], [Resistance xxx Ohms]"
Report Timer Value	09	"Timer x hours" or "Time off" or "Time remaining x hours xx minutes"
Report Software Versions	10	"ARM Version x.xxxx, DSP Version x.xxxx, Handheld Version x.xxxx"
Select LF2	11	"Low Frequency two" (if applicable)
Select LF3	13	"Low Frequency three" (if applicable)
Select LF4	14	"Low Frequency four" (if applicable)
Select 273Hz	15	"Low Frequency 273" (if applicable)
Select SD3	18	"SD three Mode" (if applicable)
Select SD4	19	"SD four Mode" (if applicable)
Toggle ELF on / off	35	"ELF-x on" OR ELF {off / not available / not installed}" (if applicable)
Switch ELF ONLY on for two hours	62	"ELF-x Mode for 2 hours" OR "ELF not installed" (if applicable)
Switch ELF ONLY on for four hours	64	"ELF-x Mode for 4 hours" OR "ELF not installed" (if applicable)
Report Unit Status	*	"FLS-2 Standby, {East / West / West & East} Connection, {Frequency / Mode}, [{ELF-x on / ELF off}] Or "[Report Alarm], FLS-2 On, Time remaining x hours xx minutes, {East / West / West & East} Connection, {Frequency / Mode}, [{ELF-x on / ELF off}]"
Hang-up	#	Goodbye
	Other	"Code not available / Invalid"

Telephone Remote Control - To control the FLS-2 4-way remotely from a touch-tone telephone, proceed as follows:

1. Dial the telephone number assigned to the FLS-2 using a touch-tone telephone. The FLS-2 will generate three beeps when it answers the call.
2. Enter the Station ID assigned to this FLS-2, followed by the * key. This is the login sequence.
3. Enter the Function Code. See the table below. The FLS-2 confirms all functions with voice messages.
4. Enter further Function Codes.
5. Hang up (logout) phone by pressing the # key.
6. Disconnect your telephone call.

4-Way Transmitter - Telephone Remote Control

Function	Code	Speech
Login, Station ID followed by the * key Security access feature	xxxx*	"Welcome to the FLS-2 unit." "Station xxxx" Report Unit Status "Enter Code" or "FLS-2 not available"
Toggle Active / Standby	00	"FLS-2 {Standby / On}"
Select LF1 (512Hz)	04	"Low-Frequency one."
Select 8K (8192Hz)	05	"High-Frequency Mode"
Select SD1 (256/512Hz)	06	"SD one Mode"
Select SD2	07	"SD two Mode" (if applicable)
Report Line Parameters	08	"FLS-2 Standby" Or "[Report Alarm], [xx volts, xxx milliamps], [xx ELF volts, xxx ELF milliamps], [Resistance xxx Ohms]"
Report Timer Value	09	"Timer x hours" or "Time off" or "Time remaining x hours xx minutes"
Report Software Versions	10	"ARM Version x.xxxx, DSP Version x.xxxx, Handheld Version x.xxxx"
Select LF2	11	"Low Frequency two" (if applicable)
Select LF3	13	"Low Frequency three" (if applicable)
Select LF4	14	"Low Frequency four" (if applicable)
Select 273Hz	15	"Low Frequency 273" (if applicable)
Select SD3	18	"SD three Mode" (if applicable)
Select SD4	19	"SD four Mode" (if applicable)
Toggle ELF on / off	35	"ELF on" or "ELF {off / not available / not installed}"
Select Line 1	21	"Line 1{Connection / not installed}"
Select Line 2	22	"Line 2{Connection / not installed}"
Select Line 3	23	"Line 3{Connection / not installed}"
Select Line 4	24	"Line 4{Connection / not installed}"
Select Line 1 & 3	25	"Line 1 & 3{Connection / not installed}"
Select Line 2 & 4	26	"Line 2 & 4{Connection / not installed}"
Switch ELF ONLY on for two hours	62	"ELF-x Mode for 2 hours" or "ELF not installed" (if applicable)
Switch ELF ONLY on for four hours	64	"ELF-x Mode for 4 hours" or "ELF not installed" (if applicable)
Report Unit Status	*	"FLS-2 Standby Line Connection, {Frequency / Mode}, [{ELF-x on / ELF off}] Or "[Report Alarm], FLS-2 On, Time remaining x hours xx minutes, Line Connection, {Frequency / Mode}, [ELF on / off]"
Hang-up	#	Goodbye
	Other	"Code not available / Invalid"

Telephone Remote Control - To control the FLS-2 16-way remotely from a touch-tone telephone, proceed as follows:

1. Dial the telephone number assigned to the FLS-2 using a touch-tone telephone. The FLS-2 will generate three beeps when it answers the call.
2. Enter the Station ID assigned to this FLS-2, followed by the * key. This is the login sequence.
3. Enter the Function Code. See the table below. The FLS-2 confirms all functions with voice messages.
4. Enter further Function Codes.
5. Hang up (logout) phone by pressing the # key.
6. Disconnect your telephone call.

16-Way Transmitter - Telephone Remote Control

Function	Code	Speech
Login, Station ID followed by the * key Security access feature	xxxx*	"Welcome to the FLS-2 unit." "Station xxxx" Report Unit Status "Enter Code" or "FLS-2 not available"
Toggle Active / Standby	00	"FLS-2 {Standby / On}"
Select LF1	04	"Low-Frequency one."
Select 8K (8192Hz)	05	"High-Frequency Mode"
Select SD1 (256/512Hz)	06	"SD one Mode"
Select SD2	07	"SD two Mode" (if applicable)
Report Line Parameters	08	"FLS-2 Standby" Or "[Report Alarm], [xx volts, xxx milliamps], [xx ELF volts, xxx ELF milliamps], [Resistance xxx Ohms]"
Report Timer Value	09	"Timer x hours" or "Time off" or "Time remaining x hours xx minutes"
Report Software Versions	10	"ARM Version x.xxxx, DSP Version x.xxxx, Handheld Version x.xxxx"
Select LF2	11	"Low Frequency two" (if applicable)
Select LF3	13	"Low Frequency three" (if applicable)
Select LF4	14	"Low Frequency four" (if applicable)
Select 273Hz	15	"Low Frequency 273" (if applicable)
Select SD3	18	"SD three Mode" (if applicable)
Select SD4	19	"SD four Mode" (if applicable)
Toggle ELF on / off	35	"ELF-x on" or "ELF {off / not available / not installed}"
Line Status (individual)	401-416	"MUX N {on / off}" N=1...16
Turn all lines off	500	"MUX Line off"
Toggle line on / off	501-516	"MUX N {on / off}" N=1...16
Line Status (identify all lines that are on)	520	"MUX Line {N1, N2...} on", Nx = 1...16 OR "MUX Line Off"
Switch ELF ONLY on for two hours	62	"ELF-x Mode for 2 hours" or "ELF not installed"
Switch ELF ONLY on for four hours	64	"ELF-x Mode for 4 hours" or "ELF not installed"
Report Unit Status	*	"FLS-2 Standby Line Connection, {Frequency / Mode}, [ELF-x {on / off}] Or "[Report Alarm], FLS-2 On, Time remaining x hours xx minutes, MUX Line Status, {Frequency / Mode}, [ELF-x {on / off}]"
Hang-up	#	Goodbye
	Other	"Code not available / Invalid"

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