LEO3 Remote Control Codes Table (ver 1.0)

1.Maker code
73 H(Code:A)
63 H(Code:B)

2.Operatrion code

Update	Code	Button	RM-MH27	Repeat	P	ZL	ZM	ZH	CONTENTS
	01H	↑	✓	✓	✓	✓	✓	✓	UP
	02H	↓	✓	✓	✓	✓	✓	✓	DOWN
	03H	BACK	✓	✓	✓	✓	✓	✓	Back/Undisplays message,adjustment gause,menu
	05H	ON	✓	✓	✓	✓	✓	✓	Powers on
	06H	STAND BY	✓	✓	✓	✓	✓	✓	Stand By
	08H	INPUT	✓	✓	✓	✓	✓	✓	Switches Input Port
	18H	ContentsType(Auto)			✓	✓	✓	✓	Switches Contents Type Auto
	19H	ContentsType(SDR)			✓	✓	✓	✓	Switches Contents Type SDR
✓	1AH	ContentsType(HDR10+)			✓	✓	✓	✓	Switches Contents Type HDR10+
	1BH	ContentsType(HDR10)			✓	✓	✓	✓	Switches Contents Type HDR10
	1CH	ContentsType(HLG)			✓	✓	✓	✓	Switches Contents Type HLG
	1DH	HIDE (/ BEFORE/AFTER)	✓	✓	✓	✓	✓	✓	Switches Hide ON/OFF
	20H	LENS.AP			✓	✓	✓	✓	Displays adjustment bar of Iris setting
	23H	Anamorphic(A)			✓	✓	✓	✓	Switches Anamorphic A
	24H	Anamorphic(Off)			✓	✓	✓	✓	Switches Anamorphic off
	27H	Aspect(Zoom)			✓	✓	✓	✓	Switches Aspect to Zoom
	2BH	Anamorphic(B)			✓	✓	✓	✓	Switches Anamorphic B
	2EH	Menu	✓	✓	✓	✓	✓	✓	Displays/undisplays menu
	2FH	OK	✓	✓	✓	✓	✓	✓	OK
	30H	Lens (/ LENS CONTROL)	✓	✓	✓	✓	✓	✓	Displays adjustment menu of Lens control/Switches setting of lens(focus/zoom/shift)
	33H	Anamorphic(C)			✓	✓	✓	✓	Switches Anamorphic C
	34H	→	✓	✓	✓	✓	✓	✓	Moves the cursor to right/+ in adjustment gauge
	36H	←	✓	✓	✓	✓	✓	✓	Moves the cursor to left/− in adjustment gauge
	38H	HDR Level(Auto)			✓	✓	✓	✓	Switches HDR Level to Auto
	39H	HDR Level(−2)			✓	✓	✓	✓	Switches HDR Level to −2
	3AH	HDR Level(−1) / (Low)			✓	✓	✓	✓	Switches HDR Level to −1 or Low
	3BH	HDR Level(0) / (Midium)			✓	✓	✓	✓	Switches HDR Level to 0 or Midium
	3CH	HDR Level(+1) / (High)			✓	✓	✓	✓	Switches HDR Level to +1 or High
	3DH	HDR Level(+2)			✓	✓	✓	✓	Switches HDR Level to +2
	45H	Anamorphic(D)			✓	✓	✓	✓	Switches Anamorphic D
	47H	Clear Motion Drive(Off)			✓	✓	✓	✓	Switches Clear Motion Drive to Off
	48H	Clear Motion Drive(Low)			✓	✓	✓	✓	Switches Clear Motion Drive to Low
	49H	Clear Motion Drive(High)			✓	✓	✓	✓	Switches Clear Motion Drive to High
	4AH	Clear Motion Drive(I.T.)			✓	✓	✓	✓	Switches Clear Motion Drive to Inverse Telecine
	58H	ISF(Adjust)			✓	✓	✓	✓	Switches to ISF(Adjust)
	5AH	ISF(Off)			✓	✓	✓	✓	Switches to ISF(Off) , 次の複合操作でも同じ動作を実現する。[BACK]/[BACK]/[←]/[→]/[↑]/[↓]/[OK]
	5BH	ISF(On)			✓	✓	✓	✓	Switches to ISF (On) , 次の複合操作でも同じ動作を実現する。[BACK]/[BACK]/[↑]/[↓]/[←]/[→]/[OK]
	64H	isf-DAY			✓	✓	✓	✓	Switches to "isf-DAY" in Picture Mode
	65H	isf-NIGHT			✓	✓	✓	✓	Switches to "isf-NIGHT" in Picture Mode
	68H	CINEMA			✓	✓	✓	✓	Switches to "CINEMA" in Picture Mode
	69H	FILM				✓	✓	✓	Switches to "FILM" in Picture Mode
	6AH	NATURAL			✓	✓	✓	✓	Switches to "NATURAL" in Picture Mode
	6CH	USER1			✓	✓	✓	✓	Switches to "USER1" in Picture Mode
	6DH	USER2			✓	✓	✓	✓	Switches to "USER2" in Picture Mode
	6EH	USER3			✓	✓	✓	✓	Switches to "USER3" in Picture Mode
	70H	HDMI 1			✓	✓	✓	✓	Switches to HDMI 1
	71H	HDMI 2			✓	✓	✓	✓	Switches to HDMI 2
	72H	PIC.ADJ.			✓	✓	✓	✓	
	73H	ADVANCED MENU	✓	✓	✓	✓	✓	✓	Displays Advanced page of menu
	74H	INFO	✓	✓	✓	✓	✓	✓	Displays information page of menu
	75H	GAMMA			✓	✓	✓	✓	Switches Gamma mode
	76H	C.TEMP			✓	✓	✓	✓	Switches Color Temp mode
	88H	COLOR PROFILE	✓	✓	✓	✓	✓	✓	Switches "Color Profile" in the OSD menu orderIt is different depending on the Picture Mode.
	8AH	CLEAR MOTION DRIVE	✓	✓	✓	✓	✓	✓	Switches CMD mode
	AEH	Aspect(Auto)	−	−	✓	✓	✓	✓	Switches Aspect to Auto
	AFH	Aspect(Just) / Aspect(Native)	−	−	✓	✓	✓	✓	Switches Aspect to Just (Native)
	C5H	Anamorphic / BeforeAfter	−	−	✓	✓	✓	✓	Switches the status of picture correction setting (MPC/Color Management) : refer to function spec
	CAH	USER4	−	−	✓	✓	✓	✓	Switches to "USER4" in Picture Mode
	CBH	USER5	−	−	✓	✓	✓	✓	Switches to "USER5" in Picture Mode
	CCH	USER6	−	−	✓	✓	✓	✓	Switches to "USER6" in Picture Mode
	D0H	HIDE(On)	−	−	✓	✓	✓	✓	Switches Hide to On
	D1H	HIDE(Off)	−	−	✓	✓	✓	✓	Switches Hide to Off
	D2H	Solenoid(Normal) / C.FILTER(Normal)	−	−	−	−	✓	✓	Switches Solenoid to Normal (*1) / Switches C.FILTER to Normal (*1)
	D3H	Solenoid(Wide) / C.FILTER(Wide)	−	−	−	−	✓	✓	Switches Solenoid to Wide (*1) / Switches C.FILTER to Wide (*1)
	D4H	Lens Memory / SETTING MEMORY	✓	✓	✓	✓	✓	✓	
	D5H	3D Setting	−	−	✓	✓	✓	✓	Open "3D Setting" OSD
	D6H	3D Format	−	−	✓	✓	✓	✓	Switches "3D Format"
	D7H	User	−	−	✓	✓	✓	✓	Switches User mode (Picture mode)
	D8H	Lens Memory1 / Installation MODE1	−	−	✓	✓	✓	✓	Displays 'Loading Lens Memory Please wait…' window/Load Lens menory1
	D9H	Lens Memory2 / Installation MODE2	−	−	✓	✓	✓	✓	Displays 'Loading Lens Memory Please wait…' window/Load Lens menory2
	DAH	Lens Memory3 / Installation MODE3	−	−	✓	✓	✓	✓	Displays 'Loading Lens Memory Please wait…' window/Load Lens menory3
	DBH	3D Format (Auto)	−	−	✓	✓	✓	✓	Switches 3D format to Auto
	DCH	3D Format (Side by Side)	−	−	✓	✓	✓	✓	Switches 3D format to Side by Side
	DDH	3D Format (Top and Bottom)	−	−	✓	✓	✓	✓	Switches 3D format to Top and Bottom
	DEH	3D Format (OFF: 2D)	−	−	✓	✓	✓	✓	Display by 2D format compulsorily
	E1H	HLG	−	−	✓	✓	✓	✓	Switches to "HLG" in Picture Mode
	E5H	Lens Memory4 / Installation MODE4	−	−	✓	✓	✓	✓	Displays 'Loading Lens Memory Please wait…' window/Load Lens menory4
	E6H	Lens Memory5 / Installation MODE5	−	−	✓	✓	✓	✓	Displays 'Loading Lens Memory Please wait…' window/Load Lens menory5
	E7H	Lens Memory6 / Installation MODE6	−	−	✓	✓	✓	✓	Displays 'Loading Lens Memory Please wait…' window/Load Lens menory6
	E8H	Lens Memory7 / Installation MODE7	−	−	✓	✓	✓	✓	Displays 'Loading Lens Memory Please wait…' window/Load Lens menory7
	E9H	Lens Memory8 / Installation MODE8	−	−	✓	✓	✓	✓	Displays 'Loading Lens Memory Please wait…' window/Load Lens menory8
	EAH	Lens Memory9 / Installation MODE9	−	−	✓	✓	✓	✓	Displays 'Loading Lens Memory Please wait…' window/Load Lens menory9
	EBH	Lens Memory10 / Installation MODE10	−	−	✓	✓	✓	✓	Displays 'Loading Lens Memory Please wait…' window/Load Lens menory10
	ECH	Frame Adapt HDR	−	−	✓	✓	✓	✓	Switches to "Frame Adapt HDR" in Picture Mode
	EDH	HDR / HDR10	−	−	✓	✓	✓	✓	Switches to "HDR10" in Picture Mode
	F0H	MPC	✓	✓	✓	✓	✓	✓	Displays "MPC Level Menu"
	F4H	Picture Mode	✓	✓	✓	✓	✓	✓	Displays "PictureMode Popupl Menu"
	F5H	Gamma Settings	✓	✓	✓	✓	✓	✓	Displays "Gamma Setting Menu"
	F7H	Name Edit	−	−	✓	✓	✓	✓	Open "Name Edit" OSD only when User1-6 in PictureMode is selected
	F8H	Low Latency	−	−	✓	✓	✓	✓	Switches "Low Latency" (Off/On)
✓	F9H	HDR10+	−	−	✓	✓	✓	✓	Switches to "HDR10+" in Picture Mode
	FAH	Pana_PQ	−	−	✓	✓	✓	✓	Switches to "Pana_PQ" in Picture Mode

(*1) This command is effective in the following cases.
- No Input
- Displaying test pattern.