	Chip Type	Type - I								Туре - ІІ									Type - III				
	이형부		0									Х									Х		
	Knock On		0								0										Х		
	Mode		U3 U2				U0				U3			U2				U0			U2 U0		
	LPWG_DOUBLE_TAP	Х	0	Х	0	Х	0	Х	0	Х	0	Х	0	Х	0	Х	0	Х	0	Х	0	Х	х х
	LPWG_PASSWORD	Х	Х	Х	Х	0	0	Х	Х	0	0	Х	Х	Х	Х	0	0	Х	Х	0	0	Х	хх
	SWIPE_MODE	Х	Х	Х	0	0	0	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	хх
Reg	Description		Value								Value							١	/alue				
C00h	TC_DEVICE_CTL Indicate checked status	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1 1
C01h	TC_INTERRUPT_CTL Clear touch INT	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1 1
C20h	TCI_ENABLE_W Enable tci 0/1	0	1	0	1	10000h	10001h	0	1	10000h	10001h	0	1	0	1	10000h	10001h	0	1	10000h	10001h	0	0 0
C30h	SWIPE_ENABLE_W Enable swipe	0	0	0	10001h	10001h	10001h	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0
C03h	TC_DRIVE_CTL Driving start		181h			101h				1	1		181h			101h		П		1	1	181h	1
C21h	TAP_COUNT_W Tap Count	0	2	0	2	0	2h	0	2	0	2h	0	2	0	2	0	2h	0	2	0	2h	0	0 0
C22h	MIN_INTERTAP_W Min_intertap	0	[32:16] 0 [15:00] 6	0	[32:16] 0 [15:00] 6	[32:16] 6 [15:00] 0	[32:16] 6 [15:00] 6	0	[32:16] 0 [15:00] 6	[32:16] 6 [15:00] 0	[32:16] 6 [15:00] 6	0	[32:16] 0 [15:00] 6	0	[32:16] 0 [15:00] 6	[32:16] 6 [15:00] 0	[32:16] 6 [15:00] 6	0	[32:16] 0 [15:00] 6	[32:16] 6 [15:00] 0	[32:16] 6 [15:00] 6	0	0 0
C23h	MAX_INTERTAP_W	0	[32:16] 0	0	[32:16] 0	[32:16] 70	[32:16] 70	0	[32:16] 0	[32:16] 70	[32:16] 70	0	[32:16] 0	0	[32:16] 0	[32:16] 70	[32:16] 70	0	[32:16] 0	[32:16] 70	[32:16] 70	0	0 0
C24h	Max intertap TOUCH_SLOP_W	0	[15:00] 70 [32:16] 0	0	[15:00] 70 [32:16] 0	[15:00] 0 [32:16] 100	[15:00] 70 [32:16] 100	0	[15:00] 70 [32:16] 0	[15:00] 0 [32:16] 100	[15:00] 70 [32:16] 100	0	[15:00] 70 [32:16] 0	0	[15:00] 70 [32:16] 0	[15:00] 0 [32:16] 100	[15:00] 70 [32:16] 100	0	[15:00] 70 [32:16] 0	[15:00] 0 [32:16] 100	[15:00] 70 [32:16] 100	0	0 0
_	Touch_slop TAP DISTANCE W		[15:00] 100 [32:16] 0		[15:00] 100 [32:16] 0	[15:00] 0 [32:16] 255	[15:00] 100 [32:16] 255		[15:00] 100	[15:00] 0 [32:16] 255	[15:00] 100 [32:16] 255	-	[15:00] 100 [32:16] 0		[15:00] 100 [32:16] 0	[15:00] 0 [32:16] 255	[15:00] 100 [32:16] 255	H	[15:00] 100 [32:16] 0	[15:00] 0 [32:16] 255	[15:00] 100 [32:16] 255	<u> </u>	
C25h	Tap_distance	0	[15:00] 10	0	[15:00] 10	[15:00] 0	[15:00] 10	0	[15:00] 10	[15:00] 0	[15:00] 10	0	[15:00] 10	0	[15:00] 10	[15:00] 0	[15:00] 10	0	[15:00] 10	[15:00] 0	[15:00] 10	0	0 0
C26h	INT_DELAY_W Intr delay	0	0	0	0	[32:16] 20 [15:00] 0	[32:16] 20 [15:00] 0	0	0	[32:16] 20 [15:00] 0	[32:16] 20 [15:00] 0	0	0	0	0	[32:16] 20 [15:00] 0	[32:16] 20 [15:00] 0	0	0	[32:16] 20 [15:00] 0	[32:16] 20 [15:00] 0	0	0 0
C31h	SWIPE_DIST_W distance	0	0	0	[32:16] 5	[32:16] 5 [15:00] 5	[32:16] 5 [15:00] 5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0
C32h	SWIPE_RATIO_THR_W ratio thres	0	0	0	[32:16] 100	[32:16] 100 [15:00] 100	[32:16] 100 [15:00] 100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0
C33h	SWIPE_RATIO_DIST_W ratio distance	0	0	0	[32:16] 2 [15:00] 2	[32:16] 2 [15:00] 2	[32:16] 2 [15:00] 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0
C34h	SWIPE_RATIO_PERIOD_W ratio_period	0	0	0	[32:16] 5 [15:00] 5	[32:16] 5 [15:00] 5	[32:16] 5 [15:00] 5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0
C35h	SWIPE_RATIO_PERIOD_W min_time	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0
C36h	SWIPE_TIME_MAX_W	0	0	0	[32:16] 150 [15:00] 150	[32:16] 150 [15:00] 150	[32:16] 150 [15:00] 150	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0
C37h	max time SWIPE_ACT_AREA_X1_W	0	0	0	[32:16] 401	[32:16] 401	[32:16] 401	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0
C38h	area.x1 SWIPE_ACT_AREA_Y1_W	0	0	0	[15:00] 401 0	[15:00] 401 0	[15:00] 401 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0
C39h	area.y1 SWIPE_ACT_AREA_X2_W	0	0	0	[32:16] 1439	[32:16] 1439	[32:16] 1439	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0
C3Ah	area.x2 SWIPE_ACT_AREA_X2_W	0	0	0	[15:00] 1439 [32:16] 159	[15:00] 1439 [32:16] 159	[15:00] 1439 [32:16] 159	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0
	areay2 0 0 15.00 159 15.00 159 15.00 159 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0																						
Chipset LG4895 LG4894 S										SV	W1828												

LPY	LPWG Setting Store										
	Mode										
시나리오	DoubleTap	Knock-Code									
Power On	9,1100	9,2100									
Power Off	9,1000	9,2000									
근접 센서 On	9,0010	9,0010									
User 설정변경	9,1100	9,2100									

