## Character LCD driver activity matrix

	LCD_MODE 1	LCD_MODE 2	LCD_MODE 3	LCD_MODE 4	LCD_MODE 5
LCD_TIMER			+ only LCD_USERTIMER == 0		+ only LCD_USERTIMER == 0
LCD_TIMER_PR			+ only LCD_USERTIMER == 0		+ only LCD_USERTIMER == 0
LCD_USERTIMER			+		+
LCD_FPS			+ only LCD_USERTIMER == 0		+ only LCD_USERTIMER == 0
LCD_PULSEDELAY	+	+	+	+	+
LCD_EXEDELAY		+			
LCD_BLINKCHAR	+	+	+	+	+
LCD_BLINKSPEED					+
LCD_CURSOR	+	+	+		
LCD_ZEROCHANGE	+	+	+	+	+
LCD_ZEROCHANGEBACK	+	+	+	+	+
LCD_CHARSETINIT	+	+	+	+	+
LCD_CHARSETCHANGE	+	+	+	+	+
LCD_USRx_CHRx	+ Only LCD_CHARSETINIT	+ Only LCD_CHARSETINIT	+ Only LCD_CHARSETINIT	+ Only LCD_CHARSETINIT	+ Only LCD_CHARSETINIT
LcdInit()	+	+	+	+	+
LcdProcess()				+	
LcdIntProcess()			+ Only LCD_USERTIMER == 1		+ Only LCD_USERTIMER == 1
LcdRefreshAll()	+	+	+		
LcdRefreshStart()					+
LcdRefreshStop()					+
LcdRefreshed()			+		
LcdCursor()	+	+	+		
LcdBlink()	+	+	+	+	+
LcdChangeCharset()	+	+	+	+	+

## Note:

- need to operate
- can be operated

