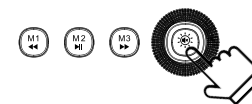English

WIND
T10ZM
GAMING KEYBOARD

•Stylish design, one-piece moulded metal panel, not easy to rust.
•Hot-swappable switch
•Keycaps are made of two-colour injection moulding process, durable and wear-resistant, not easy to lose colour.
•Sensitive key response, trigger stroke 2.0MM.
•Mechanical shaft switch design, 60 million times key life, durability, excellent hand feel.
•Support 6-key and N-key Anti-ghosting, Internet banking password entry is not affected.
•Intelligent hibernation mode: the host goes into hibernation or standby mode, the backlight function is turned off, and the previous mode is restored after the host starts.
•Keyboard humanised design, with Fn to add a series of commonly used shortcut function keys.
•Dual mode (gaming mode) and (office mode) can be switched according to individual needs.
•Please download the software from:www.aulastar.com

Specifications

• Connection: USB
• Hot-swappable mechanical Switch design
• Number of keys:104/105/106
• Button life: 60 million times
• Rated voltage: DC 5V
• Rated current: ＜250mA
• Size: 445.0（L)×180.54(W)×41.75（H）±0.1mm
• Operating system: WIN XP/WIN7/WIN8/WIN10

Dual mode switching
Long press the mode button to switch modes: game mode (knob indicator light breathing) office mode (knob indicator light always on)

Game Mode
M1 key = Game Mode 1 WSADCQEZ Shift-L Tab Ctrl-L TBMVF Alt-L NUMBER KEYS 1-5 On
M2 key = Game Mode 2 QWERDF Numeric keys 1-6 B ESC ASMCGY Space H Tab On
M3 key = Game Mode 3 WASDERQ Numeric Keys 1-4 Shift-L Ctrl-L Space Tab Enter ESC Home End PGUP INS DEL F1 On

Short press mode button to cycle through 20 light effects
Knob clockwise (brightness+)
Knob counterclockwise (light brightness-)

Office Mode
M1 key = multimedia function (previous song)
M2 key = multimedia function (play/pause)
M3 key = multimedia function (next song)
Short press on the mode key = multimedia function (mute)
Clockwise knob = multimedia function (volume+)
Counter-clockwise knob = multimedia function (volume-)

•Custom mode keystroke recording storage:
In the game mode state
•Press M1 key to enter the corresponding custom mode
•Press and hold the M1 key (indicator light blinking) to enter the custom point
•colour recording state. Press any key that needs to light up or go out to the specified state, after completing the setting, press M1 key to store it.
•Press the M2 key to enter the corresponding customised mode.
•Press and hold M2 key (the indicator light is flashing) to enter the customised spot
•colour recording state. Press any key that needs to be lit up or extinguished to the specified state, after completing the setting, press the M2 key to store.
•Press M3 key to enter the corresponding customised mode after
•Press and hold M3 key (the indicator light is flashing) to enter the customised spot colour recording state. Press any key that needs to light up or go out to the specified state, after completing the setting, press M3 key to store it.
•Press FN+ESC to clear the light recording and restore the factory default constant light mode.

Fn+	F1	F2	F3	F4
shortcut	Computer	Search	Calculator	CD
Fn+	F5	F6	F7	F8
shortcut	Prev Track	Next Track	Play/Pause	Stop
Fn+	F9	F10	F11	F12
shortcut	Mute	Volume-	Volume+	Lock/unlock full keyboard
Fn+	WIN-L	→	←	PRTSE
shortcut	Lock WIN+APP	Speed+	Speed-	6 keys anti-ghosting
Fn+	SCRLK	INS	ESC	↑
shortcut	N keys anti-ghosting	Switching light effects	restore the default	Brightness+
Fn+	↓			
shortcut	Brightness-			