尺寸:140X100mm
材质:80G铜版纸,骑马钉,双折单黑

AJAZZ · AKACOX

黑爵AK820 MAX 三模机械键盘

AJAZZ AKACOX AK820 MAX MECHANICAL KEYBOARD

使用说明书
User Manual

目 录
KATALOG

标准版 中文	1-6
帝国版 中文	7-14
Standard Version English	15-21
Screen Version English	22-30
Versi standar Indonesia	31-37
Versi Layar Indonesia	38-46

非常感谢您购了我们AJAZZ最新AK820 MAX,这款产品具备各种精湛功能与灯效,希望它能带给您非同凡响的使,更多操作可前往官网查阅下载指南。

常规版

一、基本参数

产品品类：八 ——
产品型号:黑爵AK820 MAX
外观尺寸:153X360.5X40.8(±0.5)mm
键位:87键(不含RGB灯)+2个侧键
产品尺寸:153.25x34.37x43.82mm
产品重量:≈970g
电池容量:4000mAh
产品材料:Gasket结构
长线材质:1.5M
灯光效果:RGB,10模灯效(按键单灯更换10模灯效+固定灯效)
按键寿命:全键盘寿命重要按键至少达到百万级
轴 体:热金属工具
适用系统:Windows Vista /7/8/10/11、MAC_Android

二、指示灯/按键机制说明

1.“C”Caps lock指示灯
按下Caps lock开启大写字母输入,此灯亮;Caps lock关闭大写字母,

2.“W”Win锁指示灯
按下Win键,锁住功能主键,此灯亮;再按解锁功能主键,

3.“Ps”大写锁指示灯
大写锁开启,此灯亮;再按大写锁关闭,

四、灯光模式说明

Fn+C切换灯效,10种灯效依次循环:
灯效开关:按住Fn不放,连续敲击C键,灯效切换;松开Fn,灯效停止切换。
灯效亮度:按住键盘不放,灯效亮度逐渐增大,松开Fn,灯效亮度停止增大。
灯效速度:按住键盘不放,灯效速度逐渐增大,松开Fn,灯效速度停止增大。
灯效颜色:按住键盘不放,灯效颜色逐渐变化,松开Fn,灯效颜色停止变化。
Fn+W:灯效开关
Fn+S:灯效亮度
Fn+D:灯效速度
Fn+F:灯效颜色
Fn+Esc:恢复出厂设置(长按3秒)

五、模式连接说明

1.蓝牙模式
切换方式:按住Fn+Q不放,切换为蓝牙模式,灯效下方一直亮蓝,切换时灯效闪烁。
2.蓝牙模式(AK820 MAX3.2 / AK820 MAX3.0)
1.蓝牙模式
切换方式:按住Fn+Q不放,切换为蓝牙模式,灯效下方一直亮蓝,切换时灯效闪烁。
2.蓝牙模式(AK820 MAX3.1)
切换方式:按住Fn+Q不放,切换为蓝牙模式,灯效下方一直亮蓝,切换时灯效闪烁。
3.无线模式
切换方式:按住Fn+Q不放,切换为无线模式,灯效下方一直亮蓝,切换时灯效闪烁。
6.有线模式
切换方式:按住Fn+Q不放,切换为有线模式,灯效下方一直亮蓝,切换时灯效闪烁。

七、热插拔轴体更换说明

热插拔:可更换不同轴体,适合个性需求和实验性玩家,兼容大部分三针/五针插拔式机械轴。(需内置手术,以实物为准)

① 用安装器拆卸键帽

② 用镊子或手指将不同轴体更换上下推出卡扣,再原键位上安装

③ 按键测试检查轴体是否工作正常

④ 重复安装操作

非常感谢您购了我们AJAZZ最新AK820 MAX,这款产品具备各种精湛功能与灯效,希望它能带给您非同凡响的使,更多操作可前往官网查阅下载指南。

帝国版

一、基本参数

产品品类：八 ——
产品型号:黑爵AK820 MAX
外观尺寸:153X360.5X40.8(±0.5)mm
键位:87键(不含RGB灯)+2个侧键
产品尺寸:153.25x34.37x43.82mm
产品重量:≈970g
电池容量:4000mAh
产品材料:Gasket结构
长线材质:1.5M
灯光效果:RGB,10模灯效(按键单灯更换10模灯效+固定灯效)
按键寿命:全键盘寿命重要按键至少达到百万级
轴 体:热金属工具
适用系统:Windows Vista /7/8/10/11、MAC_Android

二、指示灯/按键机制说明

1.“C”Caps lock指示灯
按下Caps lock开启大写字母输入,此灯亮;Caps lock关闭大写字母,

2.“W”Win锁指示灯
按下Win键,锁住功能主键,此灯亮;再按解锁功能主键,

3.“Ps”大写锁指示灯
大写锁开启,此灯亮;再按大写锁关闭,

四、灯光模式说明

Fn+C切换灯效,10种灯效依次循环:
灯效开关:按住Fn不放,连续敲击C键,灯效切换;松开Fn,灯效停止切换。
灯效亮度:按住键盘不放,灯效亮度逐渐增大,松开Fn,灯效亮度停止增大。
灯效速度:按住键盘不放,灯效速度逐渐增大,松开Fn,灯效速度停止增大。
灯效颜色:按住键盘不放,灯效颜色逐渐变化,松开Fn,灯效颜色停止变化。
Fn+W:灯效开关
Fn+S:灯效亮度
Fn+D:灯效速度
Fn+F:灯效颜色
Fn+Esc:恢复出厂设置(长按3秒)

五、模式连接说明

1.蓝牙模式
切换方式:按住Fn+Q不放,切换为蓝牙模式,灯效下方一直亮蓝,切换时灯效闪烁。
2.蓝牙模式(AK820 MAX3.2 / AK820 MAX3.0)
1.蓝牙模式
切换方式:按住Fn+Q不放,切换为蓝牙模式,灯效下方一直亮蓝,切换时灯效闪烁。
2.蓝牙模式(AK820 MAX3.1)
切换方式:按住Fn+Q不放,切换为蓝牙模式,灯效下方一直亮蓝,切换时灯效闪烁。
3.无线模式
切换方式:按住Fn+Q不放,切换为无线模式,灯效下方一直亮蓝,切换时灯效闪烁。
6.有线模式
切换方式:按住Fn+Q不放,切换为有线模式,灯效下方一直亮蓝,切换时灯效闪烁。

七、热插拔轴体更换说明

热插拔:可更换不同轴体,适合个性需求和实验性玩家,兼容大部分三针/五针插拔式机械轴。(需内置手术,以实物为准)

① 用安装器拆卸键帽

② 用镊子或手指将不同轴体更换上下推出卡扣,再原键位上安装

③ 按键测试检查轴体是否工作正常

④ 重复安装操作

Thank you very much for purchasing our AJAZZ AKG20 MAX. This product has various cool functions and lighting effects. I hope it can bring you a new operating experience. For more operations, you can go to the AJAZZ official website to download the driver.

Standard Version

1.Product Specifications

Product Brand: AJAZZ
Product Model: AKG20 MAX
Connection Method: USB wired + 2.4G wireless + BT5.0
Interface Type: Separated Type-C interface
Product Size: 153.25x34.37x43.82mm
Product Weight: ≈ 770g
Battery Capacity: 4000mAh
Product Structure: Gasket structure
Shell Material: ABS injection molding
Wire Length: 1.5M
Lighting Effects: RGB, 16 modes lighting effects (“Fn+↑”10 adjustable lighting effects + customized hot effects by driver)
Layout: Compact 82 key + vital volume knob + supports full-key hot swapping
Anti-Ghosting: N-key Rollover
Supported Systems: Windows Vista /7/8/10/11, MAC_Android

2. Indicator/Sleep Mode Description

2.1. “C”-Caps lock indicator light
Press Caps lock to turn on the uppercase white light, and turn off Caps lock and the white light will turn off.

2.2. “W”- Fn+Win indicator Light
Press Lock Win, the indicator light will light up white, press Unlock again and the white light will go out.

2.3. “Ps”-Battery indicator Light
①Low battery status: low battery(charging indicator light, red light flashes;
②Charging status: low battery(charging indicator light, red light always on.
③Status when fully charged: low battery(charging indicator light, green light is always on.

3.Mode/System Switch Description

3.1. Mode switching key
① Mode toggle switch (Windows): BT mode
② Mode toggle switch (Mobile): USB wired mode
③ Mode toggle switch (Light): 2.4G mode

3.2. System Switch Key
① System toggle switch (Win): Win system mode
② System toggle switch (Light): Mac system mode
(Note: When using Mac system mode or a Win computer, the functions of the Win key and the Alt key are reversed.)

4. Lighting Mode Description

Fn+↑: Light effect switching, 10 kinds of light effects cycle in sequence;
Fn+↑: Hold down the Fn key and the Up arrow key, the indicator light flashes 3 times to indicate the limit.
Fn+←: The light brightness decreases, and the indicator light turns off when reaching the limit.
Fn+→: The light brightness increases.
Fn+↓: Light effect switching reverse.
Fn+←: The light speed increases, and the indicator light flashes 3 times at the limit.
Fn+→: The light speed slows down, and the indicator light flashes 3 times when reaching the limit.
Fn+X: Turn off the light/turn on the light
Fn+Space: Press and hold for 3 to 5 seconds, the keyboard light will flash 3 times, close the lighting effects and BT device connection information, and restore factory settings
Fn+1: (Default fn-key): Default FN mode - WA/US/JT / 1 / ~ / + +

Fn+←: Accepted various lighting effects of the above game mode
Lighting mode, press the button once to select one color during recording, 8 colors in total (the order is: red, green, blue, orange, purple, cyan, white, mauve)
Clear lighting recording: Return to clear lighting recording.

5.Mode connection instructions

1.1.BT mode
BT name: AKG20 MAX3.2 / AKG20 MAX3.0
1.BT Channel 1
Switching method: toggle the switch to the left to switch to BT mode; short press the “Fn+Q” key combination to switch to BT mode channel 1.
Pairing method: Press and hold the “Fn+Q” key combination for 3 seconds in BT mode, the mode indicator light (purple light) flashes quickly, the keyboard enters the pairing state, the BT connection is successful, the mode indicator light (purple light) stops flashing, and stays on.
Note: This product supports the control and storage of 3 BT devices. Use “Fn+Q”, “Fn+W” and “Fn+E” to select and call among the three successfully paired BT devices. When switching paired devices, the mode indicator the light flashes slowly to enter the reconnection state, and the mode indicator light stays on after the switch is successful. The reconnection time is 10s, the pairing time is 60s, and it will enter deep sleep after timeout.

5.2.1.Wi Mode
Switching method: toggle the switch to the left to switch to USB wired mode; short press the “Fn+Q” key combination to switch to BT mode channel 1.
Pairing method: Press and hold the “Fn+Q” key combination for 3 seconds in BT mode, the mode indicator light (blue light) flashes quickly, the keyboard enters the pairing state, the BT connection is successful, the mode indicator light (blue light) stops flashing, and stays on.
Note: This product supports the control and storage of 1 BT device. Use “Fn+Q”, “Fn+W” and “Fn+E” to select and call among the three successfully paired BT devices. When switching paired devices, the mode indicator the light flashes slowly to enter the reconnection state, and the mode indicator light stays on after the switch is successful. The reconnection time is 10s, the pairing time is 60s, and it will enter deep sleep after timeout.

5.2.2.4G Mode
Switching method: toggle the switch to the right, which is 2.4G mode. Then plug the 2.4G receiver into the USB port of the computer host. The 2.4G receiver is paired by default at the factory.
Pairing method: Press and hold the “Fn+Q” key combination for 3 seconds, the mode indicator light (green light) flashes quickly, the keyboard enters the pairing state, the BT connection is successful, the mode indicator light (green light) stops flashing, and stays on.
Note: This product supports the control and storage of 1 BT device. Use “Fn+Q”, “Fn+W” and “Fn+E” to select and call among the three successfully paired BT devices. When switching paired devices, the mode indicator the light flashes slowly to enter the reconnection state, and the mode indicator light stays on after the switch is successful. The reconnection time is 10s, the pairing time is 60s, and it will enter deep sleep after timeout.

5.3.Wired Mode
Switching method: Flip the switch to the middle, which is wired mode.
Then use the TYPE-C data cable to connect the keyboard to the USB port of the computer host. The USB is plug and play.
(The keyboard can be charged by plugging in USB in any mode)

1.BT Channel 3
Switching method: toggle the switch to the left to switch to BT mode; short press the “Fn+E” key combination to switch to BT mode channel 3.
Pairing method: Press and hold the “Fn+E” key combination for 3 seconds in BT mode, the mode indicator light (purple light) flashes quickly, the keyboard enters the pairing state, the BT connection is successful, the mode indicator light (purple light) stops flashing, and stays on.
Note: This product supports the control and storage of 3 BT devices. Use “Fn+Q”, “Fn+W” and “Fn+E” to select and call among the three successfully paired BT devices. When switching paired devices, the mode indicator the light flashes slowly to enter the reconnection state, and the mode indicator light stays on after the switch is successful. The reconnection time is 10s, the pairing time is 60s, and it will enter deep sleep after timeout.

5.2.4.Wireless
Switching method: Flip the switch to the middle, which is 2.4G mode. Then plug the 2.4G receiver into the USB port of the computer host. The 2.4G receiver is paired by default at the factory.
Pairing method: Press and hold the “Fn+Q” key combination for 3 seconds in BT mode, the mode indicator light (green light) flashes quickly, the keyboard enters the pairing state, the BT connection is successful, the mode indicator light (green light) stops flashing, and stays on.
Note: This product supports the control and storage of 1 BT device. Use “Fn+Q”, “Fn+W” and “Fn+E” to select and call among the three successfully paired BT devices. When switching paired devices, the mode indicator the light flashes slowly to enter the reconnection state, and the mode indicator light stays on after the switch is successful. The reconnection time is 10s, the pairing time is 60s, and it will enter deep sleep after timeout.

5.3.Wired Mode
Switching method: Flip the switch to the middle, which is wired mode.
Then use the TYPE-C data cable to connect the keyboard to the USB port of the computer host. The USB is plug and play.
(The keyboard can be charged by plugging in USB in any mode)

6. Key Compound Function Description

Key Combination	With System	MAC System	Key Combination	With System	MAC System
Fn+F1	Screen brightness +	Screen brightness +	Fn+F7	Previous song	Previous song
Fn+F2	Volume -	Screen brightness +	Fn+F8	Next track	Play / Pause
Fn+F3	Screen brightness +	Mission control	Fn+F9	E-Mail	Next track
Fn+F4	Mute	Console	Fn+F10	Browser	Mute
Fn+F5	Player stop playing	Keyboard backlight brightness -	Fn+F11	Calculator	Volume -
Fn+F6	Previous piece	Keyboard backlight brightness +	Fn+F12	Pause	Volume +
Fn+Esc	Ins	Fn+Ins	Fn+Ins	Pause	
Fn+Del	Ins	Fn+Ins	Fn+Ins	Pause	

7.Instructions for Hot Swap Operation Steps

Hot swappable: You can replace different switches, customize the tactile and auditory feedback you like, and is compatible with most three-five pin pure mechanical switches. (Pictures are for reference only, the actual product shall prevail)

① Use a key puller to pull out the keycaps

② Use a shaft puller to lock the upper and lower buckles at the bottom of the shaft body, and then pull the shaft upwards.

③ Keep pins calibration pin and hole position

④ Press the shaft vertically

Thank you very much for purchasing our AJAZZ AKG20 MAX. This product has various cool functions and lighting effects. I hope it can bring you a new operating experience. For more operations, you can go to the AJAZZ official website to download the driver.

Screen Version

1.Product Specifications

Product Brand: AJAZZ
Product Model: AKG20 MAX
Connection Method: USB wired + 2.4G wireless + BT5.0
Interface Type: Separated Type-C interface
Product Size: 153.25x34.37x43.82mm
Product Weight: ≈770g
Battery Capacity: 4000mAh
Product Structure: Gasket structure
Shell Material: ABS injection molding
Wire Length: 1.5M
Lighting Effects: RGB, 16 modes lighting effects (“Fn+↑”10 adjustable lighting effects + customized hot effects by driver)
Layout: Compact 82 key + vital volume knob + supports full-key hot swapping
Anti-Ghosting: N-key Rollover
Supported Systems: Windows Vista /7/8/10/11, MAC_Android

2. Indicator/Sleep Mode Description

2.1. “C”-Caps lock indicator light
Press Caps lock to turn on the uppercase white light, and turn off Caps lock and the white light will turn off.

2.2. “W”- Fn+Win indicator Light
Press Lock Win, the indicator light will light up white, press Unlock again and the white light will go out.

2.3. “Ps”-Battery indicator Light
①Low battery status: low battery(charging indicator light, red light flashes;
②Charging status: low battery(charging indicator light, red light always on.
③Status when fully charged: low battery(charging indicator light, green light is always on.

2.4. Power Saving Sleep State (Level 1 Sleep Mode)
The keyboard backlight will turn off after 5 minutes of no key operation. Press any key to wake up the keyboard backlight and connect back to BT1/2/3/4.

2.5. Deep Sleep State (Level 2 Sleep Mode)
The keyboard will go into deep sleepdeep after 30 minutes of no key operation. BT1/2/4G will be disconnected and sleeping. Press any key to wake up the keyboard backlight and reconnect to BT1/2/4G.

3.Mode/System Switch Description

3.1. Mode switching key
① Mode toggle switch (Windows): BT mode
② Mode toggle switch (Mobile): USB wired mode
③ Mode toggle switch (Light): 2.4G mode

3.2. System Switch Key
① System toggle switch (Win): Win system mode
② System toggle switch (Light): Mac system mode
(Note: When using Mac system mode or a Win computer, the functions of the Win key and the Alt key are reversed.)

4. Lighting Mode Description

Fn+↑: Light effect switching, 10 kinds of light effects cycle in sequence;
Fn+↑: The brightness of the light increases (six levels), and when the limit is reached, the backlight flashes three times to indicate
Fn+↓: The brightness of the light decreases (six levels), and when the limit is reached, the backlight is turned off, indicating
Fn+←: Dynamic light direction switching
Fn+→: Switch backlight color
Fn+←: The light speed increases (six gears), and at the limit, the backlight flashes three times to indicate
Fn+→: The light speed slows down (six gears), and at the limit, the backlight flashes three times to indicate
Fn+X: Turn off the light
Fn+Space: Press and hold for 3 to 5 seconds, The keyboard light will flash 3 times to close the light effect and BT device connection information, and restore factory settings
Fn+1: Default FN mode - WA/US/JT / 1 / ~ / + +

Fn+←: Accepted various lighting effects of the above game mode
Lighting mode, press the button once to select one color during recording, 8 colors in total (the order is: red, green, blue, orange, purple, cyan, white, mauve)
Clear lighting recording: Return to clear lighting recording.

5.Mode connection instructions

1.1.BT mode
BT name: AKG20 MAX3.2 / AKG20 MAX3.0
1.BT Channel 1
Switching method: toggle the switch to the left to switch to BT mode; short press the “Fn+Q” key combination to switch to BT mode channel 1.
Pairing method: Press and hold the “Fn+Q” key combination for 3 seconds in BT mode, the mode indicator light (blue light) flashes quickly, the keyboard enters the pairing state, the BT connection is successful, the mode indicator light (blue light) stops flashing, and stays on.
Note: This product supports the control and storage of 3 BT devices. Use “Fn+Q”, “Fn+W” and “Fn+E” to select and call among the three successfully paired BT devices. When switching paired devices, the mode indicator the light flashes slowly to enter the reconnection state, and the mode indicator light stays on after the switch is successful. The reconnection time is 10s, the pairing time is 60s, and it will enter deep sleep after timeout.

5.2.1.Wi Mode
Switching method: toggle the switch to the left to switch to USB wired mode; short press the “Fn+Q” key combination to switch to BT mode channel 1.
Pairing method: Press and hold the “Fn+Q” key combination for 3 seconds in BT mode, the mode indicator light (blue light) flashes quickly, the keyboard enters the pairing state, the BT connection is successful, the mode indicator light (blue light) stops flashing, and stays on.
Note: This product supports the control and storage of 1 BT device. Use “Fn+Q”, “Fn+W” and “Fn+E” to select and call among the three successfully paired BT devices. When switching paired devices, the mode indicator the light flashes slowly to enter the reconnection state, and the mode indicator light stays on after the switch is successful. The reconnection time is 10s, the pairing time is 60s, and it will enter deep sleep after timeout.

5.2.2.4G Mode
Switching method: toggle the switch to the right, which is 2.4G mode. Then plug the 2.4G receiver into the USB port of the computer host. The 2.4G receiver is paired by default at the factory.
Pairing method: Press and hold the “Fn+Q” key combination for 3 seconds in BT mode, the mode indicator light (green light) flashes quickly, the keyboard enters the pairing state, the BT connection is successful, the mode indicator light (green light) stops flashing, and stays on.
Note: This product supports the control and storage of 1 BT device. Use “Fn+Q”, “Fn+W” and “Fn+E” to select and call among the three successfully paired BT devices. When switching paired devices, the mode indicator the light flashes slowly to enter the reconnection state, and the mode indicator light stays on after the switch is successful. The reconnection time is 10s, the pairing time is 60s, and it will enter deep sleep after timeout.

5.3.Wired Mode
Switching method: Flip the switch to the middle, which is wired mode.
Then use the TYPE-C data cable to connect the keyboard to the USB port of the computer host. The USB is plug and play.
(The keyboard can be charged by plugging in USB in any mode)

1.BT Channel 3
Switching method: toggle the switch to the left to switch to BT mode; short press the “Fn+E” key combination to switch to BT mode channel 3.
Pairing method: Press and hold the “Fn+E” key combination for 3 seconds in BT mode, the mode indicator light (blue light) flashes quickly, the keyboard enters the pairing state, the BT connection is successful, the mode indicator light (blue light) stops flashing, and stays on.
Note: This product supports the control and storage of 3 BT devices. Use “Fn+Q”, “Fn+W” and “Fn+E” to select and call among the three successfully paired BT devices. When switching paired devices, the mode indicator the light flashes slowly to enter the reconnection state, and the mode indicator light stays on after the switch is successful. The reconnection time is 10s, the pairing time is 60s, and it will enter deep sleep after timeout.

5.2.4.Wireless
Switching method: Flip the switch to the middle, which is 2.4G mode. Then plug the 2.4G receiver into the USB port of the computer host. The 2.4G receiver is paired by default at the factory.
Pairing method: Press and hold the “Fn+Q” key combination for 3 seconds in BT mode, the mode indicator light (green light) flashes quickly, the keyboard enters the pairing state, the BT connection is successful, the mode indicator light (green light) stops flashing, and stays on.
Note: This product supports the control and storage of 1 BT device. Use “Fn+Q”, “Fn+W” and “Fn+E” to select and call among the three successfully paired BT devices. When switching paired devices, the mode indicator the light flashes slowly to enter the reconnection state, and the mode indicator light stays on after the switch is successful. The reconnection time is 10s, the pairing time is 60s, and it will enter deep sleep after timeout.

5.3.Wired Mode
Switching method: Flip the switch to the middle, which is wired mode.
Then use the TYPE-C data cable to connect the keyboard to the USB port of the computer host. The USB is plug and play.
(The keyboard can be charged by plugging in USB in any mode)

Fn+←: Accepted various lighting effects (green gear), (red battlea battle tetris) mancayue, cahaya balakang bermar tiga kali untuk menunjukkan
Fn+→: Accepted various lighting effects (green gear), (kel yada battu, cahaya belakang bersinar tiga kali untuk menunjukkan
Fn+X: Accepted various lighting effects (green gear), (kel yada battu, cahaya belakang bersinar tiga kali untuk menunjukkan
Fn+Space: Tekan dan tahan tombol kombinasi “Fn+W” selama 3 detik dalam mode BT, Lampu indikator mode Dengan cahaya biru akan berkedip cepat, keyboard akan masuk ke status berpasangan (pairing), dan koneksi BT pun terhambat, Setelah koneksi berhasil, lampu indicator mode Dengan cahaya biru akan berhenti berkedip dan akan menyala terus.

1.BT Channel 1
Metode Pemasangan (pairing): tekan dan tahan tombol kombinasi “Fn+Q” selama 3 detik dalam mode BT, Lampu indikator mode Dengan cahaya biru akan berkedip cepat, keyboard akan masuk ke status berpasangan (pairing), dan koneksi BT pun terhambat, Setelah koneksi berhasil, lampu indicator mode Dengan cahaya biru akan berhenti berkedip dan akan menyala terus.

5.Sebuah BT 3

Fn+Space: Tekan dan tahan tombol kombinasi “Fn+W” selama 3 detik dalam mode BT, Lampu indikator mode Dengan cahaya biru akan berkedip cepat, keyboard akan masuk ke status berpasangan (pairing), dan koneksi BT pun terhambat, Setelah koneksi berhasil, lampu indicator mode Dengan cahaya biru akan berhenti berkedip dan akan menyala terus.

Fn+1: Default FN mode - WA/US/JT / 1 / ~ / + +

Fn+←: Accepted various lighting effects (green gear), (red battlea battle tetris) mancayue, cahaya balakang bersinar tiga kali untuk menunjukkan
Fn+→: Accepted various lighting effects (green gear), (kel yada battu, cahaya belakang bersinar tiga kali untuk menunjukkan
Fn+X: Accepted various lighting effects (green gear), (kel yada battu, cahaya belakang bersinar tiga kali untuk menunjukkan
Fn+Space: Tekan dan tahan tombol kombinasi “Fn+W” selama 3 detik dalam mode BT, Lampu indikator mode Dengan cahaya biru akan berkedip cepat, keyboard akan masuk ke status berpasangan (pairing), dan koneksi BT pun terhambat, Setelah koneksi berhasil, lampu indicator mode Dengan cahaya biru akan berhenti berkedip dan akan menyala terus.

1.BT Channel 2

Fn+1: Default FN mode - WA/US/JT / 1 / ~ / + +

6. Key Compound Function Description

Key Combination	With System	MAC System	Key Combination	With System	MAC System
Fn+F1	Screen brightness +	Screen brightness +	Fn+F7	Play / Pause	Previous piece
Fn+F2	Volume -	Screen brightness +	Fn+F8	Next track	Play / Pause
Fn+F3	Screen brightness +	Mission control	Fn+F9	E-Mail	Next track
Fn+F4	Mute	Console	Fn+F10	Browser	Mute
Fn+F5	Player stop playing	Keyboard backlight brightness -	Fn+F11	Pc computer	Volume -
Fn+F6	Previous piece	Keyboard backlight brightness +	Fn+F12	Calculator	Volume +
Fn+Esc	Ins	Fn+Ins	Fn+Ins	Pause	
Fn+Del	Ins	Fn+Ins	Fn+Ins	Pause	

7.Instructions for Hot Swap Operation Steps

Hot swappable: You can replace different switches, customize the tactile and auditory feedback you like, and is compatible with most three-five pin pure mechanical switches. (Pictures are for reference only, the actual product shall prevail)

① Use a key puller to pull out the keycaps

② Use a shaft puller to lock the upper and lower buckles at the bottom of the shaft body, and then pull the shaft upwards.

③ Keep pins calibration pin and hole position

④ Press the shaft vertically

8. Screen Display and Settings

Button Operation Instructions
Fn+Esc: Enter the setting page, the knob controls the left and right directions, press the knob to confirm
Fn+S: Press to switch the screen display, press again to turn on the screen
Fn+R: Press to turn off the screen display
Fn+T: Switch the screen language to English

The Main Page Displays:
① Date display
② Keyboard system gears display for full power, yellow display for 20%-80%, and red display for 20%;
③ Time display
④ Connect to MAC/WIN system display
⑤ Connect BT1/2/4G/USB wired mode display
⑥ Battery Capacity
⑦ Switch display between upper and lower case
⑧ Digital area switch display

Settings Page Display
Lighting effect adjustment: (Enter the setting page, the knob controls the left and right directions, press the knob to confirm)

Light color adjustment: (Enter the setting page, the knob controls the left and right directions, press the knob to confirm)

Light brightness adjustment: (Enter the setting page, the knob controls the left and right directions, press the knob to confirm)

Light rate adjustment: (Enter the setting page, the knob controls the left and right directions, press the knob to confirm)

Screen language switching: (Enter the setting page, the knob controls the left and right directions, press the knob to confirm)

Terima kasih karena Anda sudah membeli AJAZZ AKG20 MAX. Produk ini dilengkapi dengan berbagai fitur dan efek lampu yang keren. Kami harap produk ini akan membawa Anda merasakan pengalaman yang lebih pernah Anda rasakan sebelumnya.Jalankan pengaturan lebih lanjut di situs resmi AJAZZ untuk mengunduh driver.

Edisi Standar

1. Spesifikasi Dasar

Merek Produk: AJAZZ
Nomor Model Produk: AKG20 MAX
Tipe Transmisi: Kabel USB + Nirkabel 2.4G + BT 5.0
Tipe Antarmuka: Kabel Tipe-C terpisah
Ukuran Produk: 153.25 x 34.37 x 43.82 mm
Berat Produk: ≈770g
Kapasitas Baterai: 4000mAh
Produk Mounting: Gasket Mount
Bahan Casing: ABS cetakan injeksi
Panjang Kabel: 1.5M
Efek Lampu: RGB, 16 set efek 10 efek lampu + efek lampu kustom lica diatur melalui driver)
Jumlah Tombol: 82 kunci compact + nilai kunci kedua + 100% hot swappable
Matriks: NKRO
Kompatibilitas: Windows Vista /7/8/10/11, MAC_Android

2. Pengisian Lampu Indikator / Mekanisme Tidur

1) “C” - Lampu indicator Caps Lock
Tekan Caps Lock untuk hidupkan, lampu putih akan menyala; ketika Caps Lock dimatikan, lampu putih akan padam.

2) “W” - Lampu indicator Kunci Win
Saat tombol kunci Win dikunci, lampu indikator akan menyala berwarna putih; saat tombol kunci Win dibuka lagi untuk membuka kunci, lampu putih akan padam.

3) “Ps” - Lampu indicator baterai
① Saat Kondisi Baterai Rendah: indikator baterai mendah (pengisian daya mempula, lampu merah berkedip;
② Saat Proses Pengisian: indikator baterai mendah (pengisian daya mempula, lampu merah selalu menyala;
③ Saat Baterai Penuh: indikator baterai mendah (pengisian daya mempula, lampu hijau tetap menyala.

4) Status Hibernasi (Tidur Level 2)
Setelah tidak ada operasi tombol apa pun selama 5 menit, lampu lalar keyboard akan mati. Tekan tombol apa pun untuk membangunkan lampu lalar keyboard dan menghubungkannya kembali dengan BT1/2/4G.

5) Status Hibernasi (Tidur Level 2)
Setelah tidak ada operasi tombol selama 30 menit, keyboard akan masuk ke mode hibernasi(deep sleep), BT1/2/4G akan terputus dan masuk ke mode tidur. Tekan tombol apa pun untuk membangunkan kembali lampu lalar keyboard dan menghubungkannya kembali dengan BT1/2/4G.

3. Pengalihan Mode/Sistem On Off

1) Tombol Pengalihan Mode
① Saatar Pemilihan Mode (sebelah kiri): Mode BT
② Saatar Pemilihan Mode (tengah): Mode USB
③ Saatar Pemilihan Mode (kanan): mode 2.4G

2) Tombol Pengatur Sistem
① Saatar Pemilihan Sistem (sebelah kiri): mode system Win
② Saatar Pemilihan Sistem (sebelah kanan): mode system Mac
(Catatan: Saat mengoperasikan mode Mac atau di komputer Win, fungsi tombol Win dan Alt dibalik.)

4. Pengatasan Mode Lampu

Fn+↑ : Pengatasan lampu, ada dalam lampu berpusat secara berurutan
Fn+Shift+↑ : Ketika lampu berpusat secara berurutan
Fn+← : Pengatasan lampu, ada dalam lampu berpusat secara berurutan
Fn+→ : Pengatasan lampu, ada dalam lampu berpusat secara berurutan
Fn+↓ : Pengatasan lampu, ada dalam lampu berpusat secara berurutan
Fn+← : Kecepatan cahaya bergerak, ketika dicentang baca batas maksimum, lalar belakang secara kesatuhan akan berkedip tiga kali untuk menunjukkan
Fn+→ : Kecepatan cahaya bergerak, ketika dicentang baca batas maksimum, lalar belakang secara kesatuhan akan berkedip tiga kali untuk menunjukkan
Fn+X : Kecepatan cahaya bergerak, ketika dicentang baca batas maksimum, lalar belakang secara kesatuhan akan berkedip tiga kali untuk menunjukkan
Fn+Space : Tekan dan tahan tombol kombinasi “Fn+W” selama 3 detik dalam mode BT, Lampu indikator mode Dengan cahaya biru akan berkedip cepat, keyboard akan masuk ke status berpasangan (pairing), dan koneksi BT pun terhambat, Setelah koneksi berhasil, lampu indicator mode Dengan cahaya biru akan berhenti berkedip dan akan menyala terus.

1.Sebuah BT 1
Fn+1: Default FN mode - WA/US/JT / 1 / ~ / + +

Metode Pemasangan (pairing): tekan dan tahan tombol kombinasi “Fn+W” selama 3 detik dalam mode BT, Lampu indikator mode Dengan cahaya biru akan berkedip cepat, keyboard akan masuk ke status berpasangan (