

尺寸:140X100mm

材质:80G铜版纸,骑马钉,双折单黑



目录 中文 1-9 English 10-18 Indonesia 19-27	产品质保 (Product Warranty) 感谢您对惠康产品的信任与支持, 为了让您放心使用惠康产品, 更好地保障您的权益, 我公司将严格遵守并执行相关法规, 实行售后服务。 1. 服务有效期: 自购买之日起质量保证12个月 2. 服务内容: 保修类型: 计算机类商品按更快速度责任规定进行服务 3. 不属服务范围: a. 已经超出有效服务或免费保修期的; b. 未按正确方式使用或使用, 维修, 保管导致故障或损坏的; c. 非正常使用和维修时造成连带损坏的或人为的损坏; d. 消耗品上无铭牌物料及盗造之产品; e. 擅自更改正包壳内容物的; f. 由于不可抗力因素造成故障, 原因造成产品不属; g. 人为因素导致产品不良 (如操作失误, 碰撞, 输入不合电压等); h. 其他产品之设计、技术、制造、质量等问题导致的故障或损坏。 质保卡 (Warranty Card) 产品型号: _____ 购买日期: _____ 客户姓名: _____ 联系电话: _____ 联系地址: _____ • 本凭证为惠康产品售后服务的重要依据, 请妥善保管。 • 任何产品、品牌, 可添加微信公众账号和小账。
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二、开关 / 指示灯说明

开关说明

TYPE-C USB模式切换-C插口

2.4G/2.4G模式, 往右拨动开关
 USB/有线模式(默认), 往中间拨动开关
 BT/蓝牙模式, 往左拨动开关

Mac/Mac系统, 往右拨动开关
 Win/Win系统(默认), 往左拨动开关

指示灯说明

1. 指示灯“”: Caps lock开关指示灯
 按下Caps lock键自光常亮并关闭灯罩, 再按Caps lock键自光熄灭及恢复常亮。

2. 指示灯“”: Win键指示灯
 FN+win键时指示灯常亮白光表示锁win, 再按解除后恢复正常。

3. 指示灯“”: 超压指示灯
 恒压灯红灯慢闪, 充电时红灯常亮, 充满后红灯熄灭。

5. Petunjuk Operasional Hot-Swappable

Hot-swappable: switch dapat diganti dengan switch yang berbeda, sesuai dengan tipe umpan balik dan suara yang Anda sukai. Kompatibel dengan switch tipe apa pun atau pin yang digunakan mayoritas mechanical keyboard. (Gambar hanya sebagai referensi, harap merujuk pada panduan).

- Gunakan keycaps puller untuk melepaskan keycaps.
- Gunakan switch puller untuk mengencokkan kait switch di bagian bawah, lalu tarik switch ke atas untuk melepasnya.

- Cocokkan pin switch baru dengan lubang yang tersedia.
- Pasang switch dengan menekannya secara vertikal.

注: ①、切换方法:短按F+N组合键切换灯模式,Q键灯光熄灭,进入待机态,但造成灯光恢复至正常点亮。 ②、切换方法:长按F+N组合键持续秒配灯,N键灯光(红色)快速闪烁进入灯模式,连接成功灯光恢复至正常点亮。 灯模式: ①、切换方法:短按F+W组合键切换灯模式,W键灯光熄灭,进入待机态,但造成灯光恢复至正常点亮。 ②、切换方法:长按F+W组合键持续秒配灯,W键灯光(红色)快速闪烁进入灯模式,连接成功灯光恢复至正常点亮。 灯模式: ①、切换方法:短按F+E组合键切换灯模式,E键灯光熄灭,进入待机态,但造成灯光恢复至正常点亮。 ②、切换方法:长按F+E组合键持续秒配灯,E键灯光(红色)快速闪烁进入灯模式,连接成功灯光恢复至正常点亮。	7. Tampilan dan Pengaturan Layar Petunjuk Tombol Operasi: F1=Screen Menu: Muka ke halaman pengaturan, operasi tombol putar dengan memutar ke arah kanan dan tekan tombol untuk mengonfirmasi. F2=Del: Tekan untuk menghapus tampilan animasi layar, tekan lagi untuk kembali ke halaman utama F3=Home: Tekan untuk menampilkan tampilan layar, tekan lagi untuk mengakhirkannya F4=C: Tukan bahasa layar ke bahasa Cina F5=L: Tukan bahasa layar ke bahasa Inggris Tampilan Halaman Utama: ①: Tampilan tanggal ②: Tampilan daya baterai [Bijau untuk penuh, kuning untuk 20%-80%, merah untuk 20%] ③: Tampilan waktu ④: Tampilan koneksi sistem MAC/WIFI ⑤: Tampilan mode konektivitas BT/4G/USB ⑥: Tampilan kanal WIFI ⑦: Tampilan perubahan huruf besar/kecil ⑧: Tampilan pengaktifan/penonaktifkan area angka Tampilan Halaman Pengaturan: (Muka ke halaman pengaturan, operasi tombol putar dengan memutar ke arah kanan dan tekan tombol untuk mengonfirmasi) Pengaturan Display Category: 
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6. Penjelasan Tombol Kombinasi Multimedia

Tombol Kombinasi	Sistem WIN	Sistem MAC	Tombol Kombinasi	Sistem WIN	Sistem MAC
F10+F1	Pemutar media	Kecerahan/layar	F10+F7	Matikan/Berhenti	Laga sebelumnya
F10+F2	Volume +	Kecerahan/layar	F10+F8	Laga sebelumnya	Matikan/Berhenti
F10+F3	Volume +	Kontrol tugas	F10+F9	Email	Laga selanjutnya
F10+F4	Matikan suara	Konsol	F10+F10	Browser	Matikan suara
F10+F5	Berhenti/memutar media	Kecerahan/lampulayar keyboard	F10+F11	Komputer Saya	Volume -
F10+F6	Laga sebelumnya	Kecerahan/lampulayar keyboard	F10+F12	Kalkulator	Volume +
F10+GDP	Price		F10+PGDN	Pause	
F10+Win	Mengunci tombol Win, setelah diuncik, ikon kunci kecil pada layar akan menyala, tekan lagi untuk membuka kunci.				

Penjelasan Fungsi Tombol Putar:

Putar Kanan: Volume

Putar Kiri: Volume

Tekan: Bina (mute)

5. Daftar Kecepatan dan Simbol

5.1. Daftar Kecepatan dan Simbol:

- Daftar Kecepatan: 20Hz, 30Hz, 40Hz, 50Hz, 60Hz, 70Hz, 80Hz, 90Hz, 100Hz, 110Hz, 120Hz, 130Hz, 140Hz, 150Hz, 160Hz, 170Hz, 180Hz, 190Hz, 200Hz, 210Hz, 220Hz, 230Hz, 240Hz, 250Hz, 260Hz, 270Hz, 280Hz, 290Hz, 300Hz, 310Hz, 320Hz, 330Hz, 340Hz, 350Hz, 360Hz, 370Hz, 380Hz, 390Hz, 400Hz, 410Hz, 420Hz, 430Hz, 440Hz, 450Hz, 460Hz, 470Hz, 480Hz, 490Hz, 500Hz, 510Hz, 520Hz, 530Hz, 540Hz, 550Hz, 560Hz, 570Hz, 580Hz, 590Hz, 600Hz, 610Hz, 620Hz, 630Hz, 640Hz, 650Hz, 660Hz, 670Hz, 680Hz, 690Hz, 700Hz, 710Hz, 720Hz, 730Hz, 740Hz, 750Hz, 760Hz, 770Hz, 780Hz, 790Hz, 800Hz, 810Hz, 820Hz, 830Hz, 840Hz, 850Hz, 860Hz, 870Hz, 880Hz, 890Hz, 900Hz, 910Hz, 920Hz, 930Hz, 940Hz, 950Hz, 960Hz, 970Hz, 980Hz, 990Hz, 1000Hz, 1010Hz, 1020Hz, 1030Hz, 1040Hz, 1050Hz, 1060Hz, 1070Hz, 1080Hz, 1090Hz, 1100Hz, 1110Hz, 1120Hz, 1130Hz, 1140Hz, 1150Hz, 1160Hz, 1170Hz, 1180Hz, 1190Hz, 1200Hz, 1210Hz, 1220Hz, 1230Hz, 1240Hz, 1250Hz, 1260Hz, 1270Hz, 1280Hz, 1290Hz, 1300Hz, 1310Hz, 1320Hz, 1330Hz, 1340Hz, 1350Hz, 1360Hz, 1370Hz, 1380Hz, 1390Hz, 1400Hz, 1410Hz, 1420Hz, 1430Hz, 1440Hz, 1450Hz, 1460Hz, 1470Hz, 1480Hz, 1490Hz, 1500Hz, 1510Hz, 1520Hz, 1530Hz, 1540Hz, 1550Hz, 1560Hz, 1570Hz, 1580Hz, 1590Hz, 1600Hz, 1610Hz, 1620Hz, 1630Hz, 1640Hz, 1650Hz, 1660Hz, 1670Hz, 1680Hz, 1690Hz, 1700Hz, 1710Hz, 1720Hz, 1730Hz, 1740Hz, 1750Hz, 1760Hz, 1770Hz, 1780Hz, 1790Hz, 1800Hz, 1810Hz, 1820Hz, 1830Hz, 1840Hz, 1850Hz, 1860Hz, 1870Hz, 1880Hz, 1890Hz, 1900Hz, 1910Hz, 1920Hz, 1930Hz, 1940Hz, 1950Hz, 1960Hz, 1970Hz, 1980Hz, 1990Hz, 2000Hz, 2010Hz, 2020Hz, 2030Hz, 2040Hz, 2050Hz, 2060Hz, 2070Hz, 2080Hz, 2090Hz, 2100Hz, 2110Hz, 2120Hz, 2130Hz, 2140Hz, 2150Hz, 2160Hz, 2170Hz, 2180Hz, 2190Hz, 2200Hz, 2210Hz, 2220Hz, 2230Hz, 2240Hz, 2250Hz, 2260Hz, 2270Hz, 2280Hz, 2290Hz, 2300Hz, 2310Hz, 2320Hz, 2330Hz, 2340Hz, 2350Hz, 2360Hz, 2370Hz, 2380Hz, 2390Hz, 2400Hz, 2410Hz, 2420Hz, 2430Hz, 2440Hz, 2450Hz, 2460Hz, 2470Hz, 2480Hz, 2490Hz, 2500Hz, 2510Hz, 2520Hz, 2530Hz, 2540Hz, 2550Hz, 2560Hz, 2570Hz, 2580Hz, 2590Hz, 2600Hz, 2610Hz, 2620Hz, 2630Hz, 2640Hz, 2650Hz, 2660Hz, 2670Hz, 2680Hz, 2690Hz, 2700Hz, 2710Hz, 2720Hz, 2730Hz, 2740Hz, 2750Hz, 2760Hz, 2770Hz, 2780Hz, 2790Hz, 2800Hz, 2810Hz, 2820Hz, 2830Hz, 2840Hz, 2850Hz, 2860Hz, 2870Hz, 2880Hz, 2890Hz, 2900Hz, 2910Hz, 2920Hz, 2930Hz, 2940Hz, 2950Hz, 2960Hz, 2970Hz, 2980Hz, 2990Hz, 3000Hz, 3010Hz, 3020Hz, 3030Hz, 3040Hz, 3050Hz, 3060Hz, 3070Hz, 3080Hz, 3090Hz, 3100Hz, 3110Hz, 3120Hz, 3130Hz, 3140Hz, 3150Hz, 3160Hz, 3170Hz, 3180Hz, 3190Hz, 3200Hz, 3210Hz, 3220Hz, 3230Hz, 3240Hz, 3250Hz, 3260Hz, 3270Hz, 3280Hz, 3290Hz, 3300Hz, 3310Hz, 3320Hz, 3330Hz, 3340Hz, 3350Hz, 3360Hz, 3370Hz, 3380Hz, 3390Hz, 3400Hz, 3410Hz, 3420Hz, 3430Hz, 3440Hz, 3450Hz, 3460Hz, 3470Hz, 3480Hz, 3490Hz, 3500Hz, 3510Hz, 3520Hz, 3530Hz, 3540Hz, 3550Hz, 3560Hz, 3570Hz, 3580Hz, 3590Hz, 3600Hz, 3610Hz, 3620Hz, 3630Hz, 3640Hz, 3650Hz, 3660Hz, 3670Hz, 3680Hz, 3690Hz, 3700Hz, 3710Hz, 3720Hz, 3730Hz, 3740Hz, 3750Hz, 3760Hz, 3770Hz, 3780Hz, 3790Hz, 3800Hz, 3810Hz, 3820Hz, 3830Hz, 3840Hz, 3850Hz, 3860Hz, 3870Hz, 3880Hz, 3890Hz, 3900Hz, 3910Hz, 3920Hz, 3930Hz, 3940Hz, 3950Hz, 3960Hz, 3970Hz, 3980Hz, 3990Hz, 4000Hz, 4010Hz, 4020Hz, 4030Hz, 4040Hz, 4050Hz, 4060Hz, 4070Hz, 4080Hz, 4090Hz, 4100Hz, 4110Hz, 4120Hz, 4130Hz, 4140Hz, 4150Hz, 4160Hz, 4170Hz, 4180Hz, 4190Hz, 4200Hz, 4210Hz, 4220Hz, 4230Hz, 4240Hz, 4250Hz, 4260Hz, 4270Hz, 4280Hz, 4290Hz, 4300Hz, 4310Hz, 4320Hz, 4330Hz, 4340Hz, 4350Hz, 4360Hz, 4370Hz, 4380Hz, 4390Hz, 4400Hz, 4410Hz, 4420Hz, 4430Hz, 4440Hz, 4450Hz, 4460Hz, 4470Hz, 4480Hz, 4490Hz, 4500Hz, 4510Hz, 4520Hz, 4530Hz, 4540Hz, 4550Hz, 4560Hz, 4570Hz, 4580Hz, 4590Hz, 4600Hz, 4610Hz, 4620Hz, 4630Hz, 4640Hz, 4650Hz, 4660Hz, 4670Hz, 4680Hz, 4690Hz, 4700Hz, 4710Hz, 4720Hz, 4730Hz, 4740Hz, 4750Hz, 4760Hz, 4770Hz, 4780Hz, 4790Hz, 4800Hz, 4810Hz, 4820Hz, 4830Hz, 4840Hz, 4850Hz, 4860Hz, 4870Hz, 4880Hz, 4890Hz, 4900Hz, 4910Hz, 4920Hz, 4930Hz, 4940Hz, 4950Hz, 4960Hz, 4970Hz, 4980Hz, 4990Hz, 5000Hz, 5010Hz, 5020Hz, 5030Hz, 5040Hz, 5050Hz, 5060Hz, 5070Hz, 5080Hz, 5090Hz, 5100Hz, 5110Hz, 5120Hz, 5130Hz, 5140Hz, 5150Hz, 5160Hz, 5170Hz, 5180Hz, 5190Hz, 5200Hz, 5210Hz, 5220Hz, 5230Hz, 5240Hz, 5250Hz, 5260Hz, 5270Hz, 5280Hz, 5290Hz, 5300Hz, 5310Hz, 5320Hz, 5330Hz, 5340Hz, 5350Hz, 5360Hz, 5370Hz, 5380Hz, 5390Hz, 5400Hz, 5410Hz, 5420Hz, 5430Hz, 5440Hz, 5450Hz, 5460Hz, 5470Hz, 5480Hz, 5490Hz, 5500Hz, 5510Hz, 5520Hz, 5530Hz, 5540Hz, 5550Hz, 5560Hz, 5570Hz, 5580Hz, 5590Hz, 5600Hz, 5610Hz, 5620Hz, 5630Hz, 5640Hz, 5650Hz, 5660Hz, 5670Hz, 5680Hz, 5690Hz, 5700Hz, 5710Hz, 5720Hz, 5730Hz, 5740Hz, 5750Hz, 5760Hz, 5770Hz, 5780Hz, 5790Hz, 5800Hz, 5810Hz, 5820Hz, 5830Hz, 5840Hz, 5850Hz, 5860Hz, 5870Hz, 5880Hz, 5890Hz, 5900Hz, 5910Hz, 5920Hz, 5930Hz, 5940Hz, 5950Hz, 5960Hz, 5970Hz, 5980Hz, 5990Hz, 6000Hz, 6010Hz, 6020Hz, 6030Hz, 6040Hz, 6050Hz, 6060Hz, 6070Hz, 6080Hz, 6090Hz, 6100Hz, 6110Hz, 6120Hz, 6130Hz, 6140Hz, 6150Hz, 6160Hz, 6170Hz, 6180Hz, 6190Hz, 6200Hz, 6210Hz, 6220Hz, 6230Hz, 6240Hz, 6250Hz, 6260Hz, 6270Hz, 6280Hz, 6290Hz, 6300Hz, 6310Hz, 6320Hz, 6330Hz, 6340Hz, 6350Hz, 6360Hz, 6370Hz, 6380Hz, 6390Hz, 6400Hz, 6410Hz, 6420Hz, 6430Hz, 6440Hz, 6450Hz, 6460Hz, 6470Hz, 6480Hz, 6490Hz, 6500Hz, 6510Hz, 6520Hz, 6530Hz, 6540Hz, 6550Hz, 6560Hz, 6570Hz, 6580Hz, 6590Hz, 6600Hz, 6610Hz, 6620Hz, 6630Hz, 6640Hz, 6650Hz, 6660Hz, 6670Hz, 6680Hz, 6690Hz, 6700Hz, 6710Hz, 6720Hz, 6730Hz, 6740Hz, 6750Hz, 6760Hz, 6770Hz, 6780Hz, 6790Hz, 6800Hz, 6810Hz, 6820Hz, 6830Hz, 6840Hz, 6850Hz, 6860Hz, 6870Hz, 6880Hz, 6890Hz, 6900Hz, 6910Hz, 6920Hz, 6930Hz, 6940Hz, 6950Hz, 6960Hz, 6970Hz, 6980Hz, 6990Hz, 7000Hz, 7010Hz, 7020Hz, 7030Hz, 7040Hz, 7050Hz, 7060Hz, 7070Hz, 7080Hz, 7090Hz, 7100Hz, 7110Hz, 7120Hz, 7130Hz, 7140Hz, 7150Hz, 7160Hz, 7170Hz, 7180Hz, 7190Hz, 7200Hz, 7210Hz, 7220Hz, 7230Hz, 7240Hz, 7250Hz, 7260Hz, 7270Hz, 7280Hz, 7290Hz, 7300Hz, 7310Hz, 7320Hz, 7330Hz, 7340Hz, 7350Hz, 7360Hz, 7370Hz, 7380Hz, 7390Hz, 7400Hz, 7410Hz, 7420Hz, 7430Hz, 7440Hz, 7450Hz, 7460Hz, 7470Hz, 7480Hz, 7490Hz, 7500Hz, 7510Hz, 7520Hz, 7530Hz, 7540Hz, 7550Hz, 7560Hz, 7570Hz, 7580Hz, 7590Hz, 7600Hz, 7610Hz, 7620Hz, 7630Hz, 7640Hz, 7650Hz, 7660Hz, 7670Hz, 7680Hz, 7690Hz, 7700Hz, 7710Hz, 7720Hz, 7730Hz, 7740Hz, 7750Hz, 7760Hz, 7770Hz, 7780Hz, 7790Hz, 7800Hz, 7810Hz, 7820Hz, 7830Hz, 7840Hz, 7850Hz, 7860Hz, 7870Hz, 7880Hz, 7890Hz, 7900Hz, 7910Hz, 7920Hz, 7930Hz, 7940Hz, 7950Hz, 7960Hz, 7970Hz, 7980Hz, 7990Hz, 8000Hz, 8010Hz, 8020Hz, 8030Hz, 8040Hz, 8050Hz, 8060Hz, 8070Hz, 8080Hz, 8090Hz, 8100Hz, 8110Hz, 8120Hz, 8130Hz, 8140Hz, 8150Hz, 8160Hz, 8170Hz, 8180Hz, 8190Hz, 8200Hz, 8210Hz, 8220Hz, 8230Hz, 8240Hz, 8250Hz, 8260Hz, 8270Hz, 8280Hz, 8290Hz, 8300Hz, 8310Hz, 8320Hz, 8330Hz, 8340Hz, 8350Hz, 8360Hz, 8370Hz, 8380Hz, 8390Hz, 8400Hz, 8410Hz, 8420Hz, 8430Hz, 8440Hz, 8450Hz, 8460Hz, 8470Hz, 8480Hz, 8490Hz, 8500Hz, 8510Hz, 8520Hz, 8530Hz, 8540Hz, 8550Hz, 8560Hz, 8570Hz, 8580Hz, 8590Hz, 8600Hz, 8610Hz, 8620Hz, 8630Hz, 8640Hz, 8650Hz, 8660Hz, 8670Hz, 8680Hz, 8690Hz, 8700Hz, 8710Hz, 8720Hz, 8730Hz, 8740Hz, 8750Hz, 8760Hz, 8770Hz, 8780Hz, 8790Hz, 8800Hz, 8810Hz, 8820Hz, 8830Hz, 8840Hz, 8850Hz, 8860Hz, 8870Hz, 8880Hz, 8890Hz, 8900Hz, 8910Hz, 8920Hz, 8930Hz, 8940Hz, 8950Hz, 8960Hz, 8970Hz, 8980Hz, 8990Hz, 9000Hz, 9010Hz, 9020Hz, 9030Hz, 9040Hz, 9050Hz, 9060Hz, 9070Hz, 9080Hz, 9090Hz, 9100Hz, 9110Hz, 9120Hz, 9130Hz, 9140Hz, 9150Hz, 9160Hz, 9170Hz, 9180Hz, 9190Hz, 9200Hz, 9210Hz, 9220Hz, 9230Hz, 9240Hz, 9250Hz, 9260Hz, 9270Hz, 9280Hz, 9290Hz, 9300Hz, 9310Hz, 9320Hz, 9330Hz, 9340Hz, 9350Hz, 9360Hz, 9370Hz, 9380Hz, 9390Hz, 9400Hz, 9410Hz, 9420Hz, 9430Hz, 9440Hz, 9450Hz, 9460Hz, 9470Hz, 9480Hz, 9490Hz, 9500Hz, 9510Hz, 9520Hz, 9530Hz, 9540Hz, 9550Hz, 9560Hz, 9570Hz, 9580Hz, 9590Hz, 9600Hz, 9610Hz, 9620Hz, 9630Hz, 9640Hz, 9650Hz, 9660Hz, 9670Hz, 9680Hz, 9690Hz, 9700Hz, 9710Hz, 9720Hz, 9730Hz, 9740Hz, 9750Hz, 9760Hz, 9770Hz, 9780Hz, 9790Hz, 9800Hz, 9810Hz, 9820Hz, 9830Hz, 9840Hz, 9850Hz, 9860Hz, 9870Hz, 9880Hz, 9890Hz, 9900Hz, 9910Hz, 9920Hz, 9930Hz, 9940Hz, 9950Hz, 9960Hz, 9970Hz, 9980Hz, 9990Hz, 10000Hz, 10001Hz, 10002Hz, 10003Hz, 10004Hz, 10005Hz, 10006Hz, 10007Hz, 10008Hz, 10009Hz, 10010Hz, 10011Hz, 10012Hz, 10013Hz, 10014Hz, 10015Hz, 10016Hz, 10017Hz, 10018Hz, 10019Hz, 10020Hz, 10021Hz, 10022Hz, 10023Hz, 10024Hz, 10025Hz, 10026Hz, 10027Hz, 10028Hz, 10029Hz, 10030Hz, 10031Hz, 10032Hz, 10033Hz, 10034Hz, 10035Hz, 10036Hz, 10037Hz, 10038Hz, 10039Hz, 10040Hz, 10041Hz, 10042Hz, 10043Hz, 10044Hz, 10045Hz, 10046Hz, 10047Hz, 10048Hz, 10049Hz, 10050Hz, 10051Hz, 10052Hz, 10053Hz, 10054Hz, 10055Hz, 10056Hz, 10057Hz, 10058Hz, 10059Hz, 10060Hz, 10061Hz, 10062Hz, 10063Hz, 10064Hz, 10065Hz, 10066Hz, 10067Hz, 10068Hz, 10069Hz, 10070Hz, 10071Hz, 10072Hz, 10073Hz, 10074Hz, 10075Hz, 10076Hz, 10077Hz, 10078Hz, 10079Hz, 10080Hz, 10081Hz, 10082Hz, 10083Hz, 10084Hz, 10085Hz, 10086Hz, 10087Hz, 10088Hz, 10089Hz, 10090Hz, 10091Hz, 10092Hz, 10093Hz, 10094Hz, 10095Hz, 10096Hz, 10097Hz, 10098Hz, 10099Hz, 10100Hz, 10101Hz, 10102Hz, 10103Hz, 10104Hz, 10105Hz, 10106Hz, 10107Hz, 10108Hz, 10109Hz, 10110Hz, 10111Hz, 10112Hz, 10113Hz, 10114Hz, 10115Hz, 10116Hz, 10117Hz, 10118Hz, 10119Hz, 10120Hz, 10121Hz, 10122Hz, 10123Hz, 10124Hz, 10125Hz, 10126Hz, 10127Hz, 10128Hz, 10129Hz, 10130Hz, 10131Hz, 10132Hz, 10133Hz, 10134Hz, 10135Hz, 10136Hz, 10137Hz, 10138Hz, 10139Hz, 10140Hz, 10141Hz, 10142Hz, 10143Hz, 10144Hz, 10145Hz, 10146Hz, 10147Hz, 10148Hz, 10149Hz, 10150Hz, 10151Hz, 10152Hz, 10153Hz, 10154Hz, 10155Hz, 10156Hz, 10157Hz, 10158Hz, 10159Hz, 10160Hz, 10161Hz, 10162Hz, 10163Hz, 10164Hz, 10165Hz, 10166Hz, 10167Hz, 10168Hz, 10169Hz, 10170Hz, 10171Hz, 10172Hz, 10173Hz, 10174Hz, 10175Hz, 10176Hz, 10177Hz, 10178Hz, 10179Hz, 10180Hz, 10181Hz, 10182Hz, 10183Hz, 10184Hz, 10185Hz, 10186Hz, 10187Hz, 10188Hz, 10189Hz, 10190Hz, 10191Hz, 10192Hz, 10193Hz, 10194Hz, 10195Hz, 10196Hz, 10197Hz, 10198Hz, 10199Hz, 10200Hz, 10201Hz, 10202Hz, 10203Hz, 10204Hz, 10205Hz, 10206Hz, 10207Hz, 10208Hz, 10209Hz, 10210Hz, 10211Hz, 10212Hz, 10213Hz, 10214Hz, 10215Hz, 10216Hz, 10217Hz, 10218Hz, 10219Hz, 10220Hz, 10221Hz, 10222Hz, 10223Hz, 10224Hz, 10225Hz, 10226Hz, 10227Hz, 10228Hz, 10229Hz, 10230Hz, 10231Hz, 10232Hz, 10233Hz, 10234Hz, 10235Hz, 10236Hz, 10237Hz, 10238Hz, 10239Hz, 10240Hz, 10241Hz, 10242Hz, 10243Hz, 10244Hz, 10245Hz, 10246Hz, 10247Hz, 10248Hz, 10249Hz, 10250Hz, 10251Hz, 10252Hz, 10253Hz, 10254Hz, 10255Hz, 10256Hz, 10257Hz, 10258Hz, 10259Hz, 10260Hz, 10261Hz, 10262Hz, 10263Hz, 10264Hz, 10265Hz, 10266Hz, 10267Hz, 10268Hz, 10269Hz, 10270Hz, 10271Hz, 10272Hz, 10273Hz, 10274Hz, 10275Hz, 10276Hz, 10277Hz, 10278Hz, 10279Hz, 10280Hz, 10281Hz, 10282Hz, 10283Hz, 10284Hz, 10285Hz, 10286Hz, 10287Hz, 10288Hz, 10289Hz, 10290Hz, 10291Hz, 10292Hz, 10293Hz, 10294Hz, 10295Hz, 10296Hz, 10297Hz, 10298Hz, 10299Hz, 10300Hz, 10301Hz, 10302Hz, 10303Hz, 10304Hz, 10305Hz, 10306Hz, 10307Hz, 10308Hz, 10309Hz, 10310Hz, 10311Hz, 10312Hz, 10313Hz, 10314Hz, 10315Hz, 10316Hz, 10317Hz, 10318Hz, 10319Hz, 10320Hz, 10321Hz, 10322Hz, 10323Hz, 10324Hz, 10325Hz, 10326Hz, 10327Hz, 10328Hz, 10329Hz, 10330Hz, 10331Hz, 10332Hz, 10333Hz, 10334Hz, 10335Hz, 10336Hz, 10337Hz, 10338Hz, 10339Hz, 10340Hz, 10341Hz, 10342Hz, 10343Hz, 10344Hz, 10345Hz, 10346Hz, 10347Hz, 10348Hz, 10349Hz, 10350Hz, 10351Hz, 10352Hz, 10353Hz, 10354Hz, 10355Hz, 10356Hz, 10357Hz, 10358Hz, 10359Hz, 10360Hz, 10361Hz, 10362Hz, 10363Hz, 10364Hz, 10365Hz, 10366Hz, 10367Hz, 10368Hz, 10369Hz, 10370Hz, 10371Hz, 10372Hz, 10373Hz, 10374Hz, 10375Hz, 10376Hz, 10377Hz, 10378Hz, 10379Hz, 10380Hz, 10381Hz, 10382Hz, 10383Hz, 10384Hz, 10385Hz, 10386Hz, 10387Hz, 10388Hz, 10389Hz, 10390Hz, 10391Hz, 10392Hz, 10393Hz, 10394Hz, 10395Hz, 10396Hz, 10397Hz, 10398Hz, 10399Hz, 10400Hz, 10401Hz, 10402Hz, 10403Hz, 10404Hz, 10405Hz, 10406Hz, 10407Hz, 10408Hz, 10409Hz, 10410Hz, 10411Hz, 10412Hz, 10413Hz, 10414Hz, 10415Hz, 10416Hz, 10417Hz, 10418Hz, 10419Hz, 10420Hz, 10421Hz, 10422Hz, 10423Hz, 10424Hz, 10425Hz, 10426Hz, 10427Hz, 10428Hz, 10429Hz, 10430Hz, 10431Hz, 10432Hz, 10433Hz, 10434Hz, 10435Hz, 10436Hz, 10437Hz, 10438Hz, 10439Hz, 10440Hz, 10441Hz, 10442Hz, 10443Hz, 10444Hz, 10445Hz, 10446Hz, 10447Hz, 10448Hz, 10449Hz, 10450Hz, 10451Hz, 10452Hz, 10453Hz, 10454Hz, 10455Hz, 10456Hz, 10457Hz, 10458Hz, 10459Hz, 10460Hz, 10461Hz, 10462Hz, 10463Hz, 10464Hz, 10465Hz, 10466Hz, 10467Hz, 10468Hz, 10469Hz, 10470Hz, 10471Hz, 10472Hz, 10473Hz, 10474Hz, 10475Hz, 10476Hz, 10477Hz, 10478Hz, 10479Hz, 10480Hz, 10481Hz, 10482Hz, 10483Hz, 10484Hz, 10485Hz, 10486Hz, 10487Hz, 10488Hz, 10489Hz, 10490Hz, 10491Hz, 10492Hz, 10493Hz, 10494Hz, 10495Hz, 10496Hz, 10497Hz, 10498Hz, 10499Hz, 10500Hz, 10501Hz, 10502Hz, 10503Hz, 10504Hz, 10505Hz, 10506Hz, 10507Hz, 10508Hz, 10509Hz, 10510Hz, 10511Hz, 10512Hz, 10513Hz, 10514Hz, 10515Hz, 10516Hz, 10517Hz, 10518Hz, 10519Hz, 10520Hz, 10521Hz, 10522Hz, 10523Hz, 10524Hz, 10525Hz, 10526Hz, 10527Hz, 10528Hz, 10529Hz, 10530Hz, 10531Hz, 10532Hz, 10533Hz, 10534Hz, 10535Hz, 10536Hz, 10537Hz, 10538Hz, 10539Hz, 10540Hz, 10541Hz, 10542Hz, 10543Hz, 10544Hz, 10545Hz, 10546Hz, 10547Hz, 10548Hz, 10549Hz, 10550Hz, 10551Hz, 10552Hz, 10553Hz, 10554Hz, 10555Hz, 10556Hz, 10557Hz, 10558Hz, 10559Hz, 10560Hz, 10561Hz

六、多媒体设备功能说明					
组合键	WIN系统	MAC系统	组合键	WIN系统	MAC系统
FN+F1	媒体播放	屏幕亮度 +	FN+F7	播放/暂停	上一曲
FN+F2	音量 -	屏幕亮度 +	FN+F8	下一曲	播放/暂停
FN+F3	音量 +	任务栏切换	FN+F9	邮件	上一曲
FN+F4	静音	控制台	FN+F10	浏览器	静音
FN+F5	播放/暂停/播放	键盘背光亮度	FN+F11	我的电脑	静音
FN+F6	上一曲	键盘背光亮度	FN+F12	计算器	音量 +
FN+PGUP	下一曲		FN+PGDN	Pause	
FN+Wn	按Win键，锁定win键时再按此键即亮屏，再按熄灭。				

① Metode Penghubungan untuk menghubungkan perangkat, tekan dan tahan tombol kombinasi FN-W selama 3 detik. Lampu tombol Q (berwarna biru) akan berkedip cepat, menunjukkan bahwa perangkat sedang masuk ke mode pemasangan (pairing). Setelah koneksi berhasil, lampu akan kembali ke efek pencahayaan normal.

Solusi: BT ②.

② Metode Penghubungan untuk bekerja selama BT ①m, tekan tombol kombinasi FN-W sebentar. Lampu tombol A akan berkedip lambat, menunjukkan bahwa perangkat sedang masuk ke mode penghubungan ulang. Setelah penghubungan ulang berhasil, lampu akan kembali ke efek pencahayaan normal.

③ Metode Penghubungan untuk menghubungkan perangkat, tekan dan tahan tombol kombinasi FN-W selama 3 detik. Lampu tombol B (berwarna biru kehijauan) akan berkedip cepat, menunjukkan bahwa perangkat sedang masuk ke mode pemasangan (pairing). Setelah koneksi berhasil, lampu akan kembali ke efek pencahayaan normal.

Solusi: BT ③.

④ Metode Penghubungan untuk bekerja selama BT ③m, tekan tombol kombinasi FN-W sebentar. Lampu tombol A akan berkedip lambat, menunjukkan bahwa perangkat sedang masuk ke mode penghubungan ulang. Setelah penghubungan ulang berhasil, lampu akan kembali ke efek pencahayaan normal.

⑤ Metode Penghubungan untuk menghubungkan perangkat, tekan dan tahan tombol kombinasi FN-W selama 3 detik. Lampu tombol Q (berwarna biru) akan berkedip cepat, menunjukkan bahwa perangkat sedang masuk ke mode pemasangan (pairing). Setelah koneksi berhasil, lampu akan kembali ke efek pencahayaan normal.

⑥ Metode Konektivitas 2.4G: Gesez tombol on/off posisi 2.4G

⑦ Metode Pengaturan: Gesez tombol on/off posisi 2.4G. Lampu akan berkedip lambat dengan cahaya hijau (maksimal 30 detik), masuk dan ding untuk masuk ke mode konektivitas 2.4G.

⑧ Metode Pengaturan: tekan dan tahan tombol FN-W selama 3 detik untuk memasuki mode pemasangan (pairing). 2.4G Tombol A akan berkedip cepat dengan cahaya hijau. Lampu akan berhenti berkedip (digunakan untuk layanan prioritas jua). Setelah pemasangan berhasil, perangkat akan kembali ke mode pemasangan, dan lampu akan kembali ke efek pencahayaan normal.

⑨ Mode Koneksi: Kabel: Gesez tombol on/off posisi USB

Metode Pengaturan: Gesez tombol on/off posisi kabel, masukkan kabel data USB dan perangkat akan terhubung dengan kabel.

Catatan: mode konektivitas dengan kabel juga merupakan mode pengisian daya.

七. 屏幕显示设置

按操作说明

FN+DEL: 进入设置页, 旋钮控制左右方向, 按下旋钮为确定

FN+DEL: 按下左方向键, 将时间调至白天

FN+HOME: 按下左方向键, 将时间调至晚上

FN+C: 将显示切换为中文

FN+V: 将显示切换为英文

主要显示内容

- ① 日期显示
- ② 电量显示 (电量绿条显示, 20%-80%黄条显示, 20%以下红条显示)
- ③ 时间显示
- ④ 天气显示
- ⑤ 心率显示
- ⑥ 蓝牙显示
- ⑦ 闹钟显示
- ⑧ 运动显示

设置页面指示

灯光警示事项: 进入设置页面, 旋钮控制左右方向, 按下旋钮为确定

日期显示	电量显示	时间显示	天气显示	心率显示	蓝牙显示	闹钟显示	运动显示
10/21	100%	11:20:30	晴	65	BT	7:00	跑步
10/21	100%	11:20:30	晴	65	BT	7:00	跑步

2. On-Off/Petunjuk Pengaturan Lampu Indikator

Petunjuk On-Off
TYPE C: Antarmuka/Port USB Tipe-C



2.4G: mode 2.4G, geser tombol on/off ke kanan.
 USB: mode kabel (default), geser tombol on/off ke tengah.
 BT: mode BT, geser tombol on/off ke kiri.

Mac: sistem Mac, geser tombol on/off ke kanan.
 Win: sistem Windows (default), geser tombol on/off ke kiri.

Petunjuk Pengaturan Lampu Indikator
 1. Lampu Indikator "C": Caps lock untuk menyalaikan lampu indikator. Tekan tombol Caps lock untuk mengaktifkan huruf kapital dengan lampu putih tetap menyala. Tekan tombol Caps lock lagi untuk mematikan lampu putih dan mengembalikan ke huruf kecil.



2. Lampu Indikator "W": Lampu indikator kunci Windows. Tekan tombol Win kiri atau kanan untuk mengaktifkan sebagai indikator kunci Windows. Tekan lagi untuk membuka kursor dan mengembalikan ke kondisi normal.



3. Lampu Indikator "R": Lampu indikator Tegangan Rendah. Ketika tegangan rendah, lampu merah akan berkedip perlahan. Saat pengisian baterai, lampu merah akan tetap menyala. Setelah baterai terisi penuh, lampu merah akan mati.



八、鼠标操作步骤说明

鼠标键: 可调节按钮, 通过左/右单击实现的功能和网页浏览; 3/5按钮确定笔记本本机系统版本。(图片仅供参考, 以实物为准)



- ① 用食指轻轻按下按钮
- ② 用拇指轻触左键按钮上下两半边卡片, 再轻轻往上抬起




- ③ 轻触触控杆时触点位置
- ④ 垂直轻触触控杆



Thank you very much for purchasing our AJAZZ AKS20PRO. This product has various cool functions and lighting effects. I hope it can bring you a new operating experience. For more operations, go to the Ajazz official website to download the driver.	Terima kasih karena Anda sudah membeli AJAZZ AKS20PRO. Produk ini dilengkapi dengan berbagai fitur dan efek lampu yang keren. Kami harap produk ini akan membawa Anda mengalami pengalaman yang belum pernah Anda rasakan sebelumnya dalam mengoperasikan perangkat periferai. Untuk informasi pengoperasian lebih lanjut, silakan kunjungi situs web resmi Ajazz untuk mengunduh driver produk.
1.Product Specification Brand: AJAZZ Product model: AJAZZ AKS20PRO Transmission method: USB wired + 2.4G wireless + BT 5.1 Interface type: C interface Product size: 327 x 136 x 40mm Product weight: ~810g Battery capacity: 4000mAh Shell material: ABS injection molding Keycap material: PBT (GEM height/original factory height/MOA height) Lighting effect: RGB, 20 groups of lighting effects Key layout: 81 keys + metal volume knob Product structure: Gasket structure Anti-ghosting: All key Support system: Windows Vista /7/8/10/11, MAC, Android	1. Spesifikasi Dasar Merek Produk: AJAZZ Nomor Model Produk: AJAZZ AKS20PRO Type Transmisi: Kabel USB + Nirkabel 2.4G + BT 5.1 Type Antarmuka: Kabel Type-C terpasang Ukuran Produk: 327 x 136 x 40mm Berat Produk: ~810g Kapasitas Baterai: 4000mAh Bahan Casing: ABS cetak injeksi Bahan Keyscap: PBT Tinggi / OEM / Tinggi pabrik asli / Tinggi MOA Efek Lampu: RGB, 20 set efek Jumlah Tombol: 81 tombol + tombol putar pengatur suara logam Produk Mounting: Gasket Mount Matras: NKR0 Kompatibilitas: Windows Vista /7/8/10/11, MAC, Android

8. Instructions for Hot-Swap Operation Steps

Hot-Swappable: Different shafts can be replaced, customize your favorite tactile and auditory feedback, and the three-five-legged shaft is compatible with most mechanical shafts. (The picture is for reference only, the actual product shall prevail)




- Pull out the keycap with a key cap puller
- Use a shaft puller to clamp the buckles on the upper and lower sides of the bottom of the shaft body, and then pull the shaft up and out




- Calibrate the pins and holes of the new shaft
- Tap the shaft vertically

2. Switch/Light Description

Switch description:
TYPE: C-USB mode Type: C interface

2 AG, 2 AG mode, toggle the switch to the right
USB: wired mode (default), toggle the switch to the middle
BT: BT mode, toggle the switch to the left

Mac: Mac system, toggle the switch to the right
Win: Win system (default), toggle the switch to the left

Indicator Light Description

- Indicator light "C": Capslock switch indicator light
Press the Caps lock key and the white light is always on to turn on uppercase, and then press the Caps lock key to turn off the white light to restore lowercase.
- Indicator light "W": win lock indicator light
When the "W" key is pressed, the indicator is always on and the white light means that win is locked, and it will return to normal after pressing it again to unlock.
- Indicator light "B": low voltage indicator light
The red light flashes slowly when low voltage, the red light is always on when charging, and the red light turns off when it is fully charged.





3.3 Sleep Mode/Low Power State Bright

3.3.1 Sleep Mode

① Power-saving sleep state: the backlight will be turned off after 5 minutes without key operation on the keyboard, press any button to wake up the backlight of the keyboard and connect back to BT2.4G;

② Deep sleep state: (Keep standby after 10 minutes of no key operation on the keyboard, BT1 is disconnected and sleeps, press any key to wake up the keyboard backlight and connect back to BT2.4G);

3.3.2 Low Power State

① Low power state: the battery icon on the screen displays zero grids (indicator 3 is flashing, red when low voltage is on)

② Charging status: The battery icon on the screen displays five grids, and there is a lightning mark next to it to indicate (indicator 3 is always red when charging)

③ Fully charged state: the battery icon on the screen displays five grids (the indicator light 3 is always on)

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

Setup
Light
color

Light
color
R
Y
G
B

Light
color
G
C
B
W

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

Setup
Light
brightness

Light
brightness
100%

Light
brightness
80%

Light
brightness
60%

Light
brightness
40%

Light
brightness
20%

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

Setup
Light
rate

Light
rate
100%

Light
rate
80%

Light
rate
60%

Light
rate
40%

Light
rate
20%

Light
rate
100%

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

Setup
Language
selection

Language
selection
English
Chinese

7. Screen Display and Settings

Key Operation Instructions

FN+Nok: Enter the setting page, the knob controls the left and right direction, press the knob to confirm

FN+P: Press on the screen animation, then press to return to the main page

FN+Home: Press to close the screen display, then press to open the screen

FN+G: Switch screen language to Chinese

FN+V: Switch screen language to English

The Main Page Shows:

- ①: Date display
- ②: Power display (full charge green display, 20%-80% yellow display, 20% red display)
- ③: Time display
- ④: Connect to MAC/WiFi system display
- ⑤: Connect (BT/2.4G/USB wired mode display)
- ⑥: Lock/WiFi display
- ⑦: Up/raise and lower/case switching display
- ⑧: Digital area display display

Settings Page Switch

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

Setup



light effect



light effect



light effect



light effect



light effect



BT Connection:

- Switching Method: Short press the FN+Q combination key to switch the BT channel, the light of the Q button flashes slowly, and enters the reconnection state. After the reconnection is successful, the light returns to the normal lighting effect.
- Pairing Method: Long press the FN+Q combination key for 3 seconds to pair, the Q key light (corresponding to blue) will flash quickly to enter the code pairing mode, and the light will return to normal light effect after the connection is successful.

BT Channel 2:

- Switching method: Short press the FN+W combination key to switch the BT channel, the light of the W key will flash slowly, and enters the reconnection state, and the light will return to normal lighting effect after the reconnection is successful.
- Pairing method: Long press the FN+W key combination for 3 seconds to pair, the W key light (corresponding to cyan) will flash quickly to enter the code pairing mode, and the light will return to normal light effect after the connection is successful.

BT Channel 3:

- Switching method: Short press the FN+E combination key to switch the BT channel, the light of the E key flashes slowly, and enters the reconnection state. After the reconnection is successful, the light returns to the normal lighting effect.
- Pairing method: Long press the FN+E key combination for 3 seconds to pair, the E key light (corresponding to purple) will flash quickly to enter the code pairing mode, and the light will return to normal light effect after the connection is successful.

4.2 2.4G Mode Connection: Switch to 2.4G

- Switching method: Turn the switch to the 2.4G position, the R button will flash green light slowly (up to 30 seconds), and insert the receiver to enter the 2.4G connection mode
- Pairing method: Press and hold FN+R for 1 seconds to force to enter the 2.4G mode pairing mode, the R key light (green light) flashes quickly, and stops flashing after the code pairing is completed (for all-code sales), exit the code pairing after the pairing is successful, and the light returns to normal lighting effect.

4.3 Wired Mode Connection: Switch to USB

Switching method: switch the switch to the wired position, plug in the USB data cable to connect with the cable.

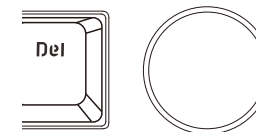
Note: The wired mode is the charging mode.

5. Lighting Switch Combination Key Description	
Fn+Lighting effect switching: 20 kinds of lighting effects cycle in turn	
Fn+1: light brightness + (six levels, the default factory maximum brightness) when adjusted to the limit, the overall backlight flashes 3 times to indicate	
Fn+1: light brightness - (six gears) when the overall backlight is turned off when it is adjusted to the limit	
Fn+1: Light effect direction adjustment (press once to the left, then press to the right)	
Fn+1: switch the backlight color (the sequence is: RGB/red/orange/yellow/green/cyan/blue/purple/white/RGB)	
Fn+1: ** Lighting speed - (six gears, factory default three gears) when adjusted to the limit, the overall backlight flashes 3 times to indicate	
Fn+1: ** When the light speed + (six gears) is adjusted to the limit, the overall backlight flashes 3 times to indicate	
Fn: turn off the light on the 5 seconds	
Fn+3: Press the key: Press and hold for 3 seconds, the keyboard backlight will flash 3 times, and the factory settings will be restored	

Turn on Light Recording Mode:	
① Fn+F11 / 20%: Three sets of game lighting effects can be customized (all white lights are preset)	
② Fn+1 Default FPS mode: W/A/S/D / ↑ / ↓ / →	
③ Fn+2 Default LOL mode: Q/W/E/R/G/F/I/P/V/L / Ctrl/L/Alt/Tab/Space / 4/5/6	
④ Fn+3 Default 37-key office mode: A-Z 26 English letters / [1][2][3][4][5][6] / ↑ / ↓ / →	
⑤ Fn+4 - record save the lighting effects of the above three keyboards, press the button once during recording for a color, a total of 8 colors	

Clear light recording: Reset to clear light recording.
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6.Multimedia Composite Function Description						
Key combination	Win system	MAC system	Key combination	Win system	MAC system	
Fn+F1	Media Player	Screen brightness +	Fn+F7	Play / Pause	Previous track	
Fn+F2	Volume -	Screen brightness +	Fn+F8	Next track	Play / Pause	
Fn+F3	Volume +	Mission control	Fn+F9	Mail	Next track	
Fn+F4	Mute	Console	Fn+F10	Browser	Mute	
Fn+F5	Play/Stop	Keyboard Backlight Brightness-	Fn+F11	My computer	Volume -	
Fn+F6	Previous Song	Keyboard backlight brightness+	Fn+F12	Calculator	Volume +	
Fn+PGUP	Prtsrc		Fn+PGDN	Pause		
Fn+Win	Lock the Win key, the small lock icon on the Win key screen will light up after locking, and then press to unlock					

Description of the scroll wheel function keys Right rotation: volume + Left rotation: volume - Press: Mute	
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