★ LEVEL 1 ENVIRONMENTAL RELATED SUBSTANCES TO BE CONTROLLED SHOULD NEVER BE USED				
ITEM	NAME	PART NO.	DESCRIPTION	QUANTITY

封面
90mm

正

User Manual

EN

Made in China

EN1·

Welcome:
Thank you for choosing this wireless product. To ensure optimum performance and safety, please read these instructions carefully before operating this product. It is strongly recommended you keep this manual for future reference.

Issue? Let us help you right away!
Our goal is your complete satisfaction. That's why we offer you a satisfactior guarantee. If you have any issues at all, please reach out to us right away
cs.btios@hotmail.com

Package Contents:
1 x wireless Keyboard MK255
1 x wireless Mouse TM250G
1 x User Manual

Keyboard Product Specifications:
1. Key Type: Crater keys
2. Battery Type: 2*AAA battery
3. USB 2.0 interface, pulg&play, no driver required
4. Compatible with Win XP, Win Vista, Win7, Win8, Win8.1, Win 10, Mac
5. Operating Voltage: 3V
6. Operating Current: 5mA
7. Sleeping Current:0.11mA
8. Sleeping Time: 6 minutes
9. Keystroke: 50±5gf
10. Key life: 10 million key strokes
11. Dimension: 410*115*22mm
12. Weight: 356g

EN2·

Keyboard Instructions:
The wireless keyboard use two AAA tattery (not include). Open the battery compartment cover. Install the battery in to the compartment, and make sure the polarity of the battery is correct. the positive (+) and negative (-) ends of battery must match the positive (+) and negative (-) markings in the battery housing .

Keyboard Re-pairing Method:
1. Unplug the USB receiver.
2. Press"Esc" + "=", the keyboard light will be on, then plug the USB receiver to the USB port, keep the keyboard and USB receiver distance within 20cm, the light will be off if successfully paired .

IMPORTANT NOTE: You must complete all operations in step 2 within 10 seconds after you press "ESC"+"=".

Mouse Re-pairing Method:
Press and holding " left key +center key+right key "to re-connect .

Functional Zone:
Press "Num Lock" button, the LED of "1" will turn off and the numeric zone will change to functional zone.
Number "2", "4", "6", "8" are for down, left, right, up direction.
Number "1", "3", "7", "9" are for "End" "Page Down", "Home", "Page Up".
Number "0" is for "Insert".
Decimal point is for "Delete".

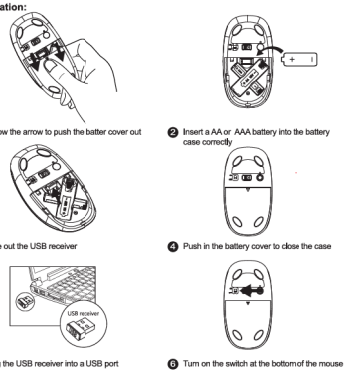
反

LED Indicator:
Num Indicator: It will show Red color when the mumeric zone s on and the functional zone is off .
Caps Lock Indicator: It will show Red color when the Caps zone is on and the functional zone is off .
Low Power Indicator: The Low Power LED will flash when the voltage is lower than 2.2V. This will happen when you wake up the keyboard after sleeping or when you turn it on again until you change the battery.

Wireless Mouse:
Product Specifications:
1. Working Frequency: 2.4GHz
2. Operation Voltage: 1.5V
3. Battery Type: 1 AA battery
4. Current Dissipation: 1.5V-14mA
5. Standby Current: 0.5-2.0mA
6. Sleeping Current: <0.1mA
7. Sleeping Time: 15 Minutes
8. DPI Resolution: 1400
9. Working Distance: ≤10M
10. Key Life: 3 million
11. Dimension: 111*60*29mm
12. Weight: 58g

EN3·

Installation:



❶ Follow the arrow to push the batter cover out
❷ Insert a AA or AAA battery into the battery case correctly
❸ Take out the USB receiver
❹ Push in the battery cover to close the case
❺ Plug the USB receiver into a USB port
❻ Turn on the switch at the bottomof the mouse

EN4·

Combined Keys :

FN+F1		Music	FN+F2		Decrease Volume(-)
FN+F3		Increase Volume(+)	FN+F4		Mute
FN+F5		Previous Track	FN+F6		Nex: Track
FN+F7		Play/Pause	FN+F8		Stop
FN+F9		Browser	FN+F10		Mail
FN+F11		Computer	FN+F12		Favorites

About after-sales problems :
1. 12 Months Warranty
2. If you have any problem ,please feel free to contact us .

Manufacturer Email :cs.btios@hotmail.com

EN5·

90mm

尺寸：90*90mm
材质：100G书写纸，单黑双面印刷，折叠
材质厚度：T=0.12±0.02mm

备注：
1. 要求符合铭冠以下三大文件：
a. 《键盘类外观检验标准T-WQ-007/鼠标类外观检验标准TG-WQ-008/耳机类外观检验标准TG-WQ-005》
b. 《键盘&鼠标可靠性试验管理规范TG-WQ-004/耳机可靠性试验管理规范TG-WQ-006》
c. 《TG-HSF-300环保要求》
2. 产品须符合本公司环保最新Reach和RoHS等。
3. 标注：“ * ”为重点检测尺寸，重点在实际试配。

ITEM	DESCRIPTION	CHANGE BY	DATE

DIMENSIONAL TOLERANCE			
DIM	标签/贴纸类	吊卡/说明书彩盒/吸塑类	印刷/镭雕类
0~50	±0.10	±0.25	±0.15
51~100	±0.15	±0.50	±0.20
101~150	±0.20	±0.75	±0.25
150<	±0.25	±1	±0.30
纸箱	单坑	双坑	三坑
0~1000	+3	+4	+5

DRAWN BY: 蒋红玲 2022/09/14
CHECKED BY:
APPROVED BY:

MATERIAL	书写纸	VER.	A0
QUANTITY	1	SHEET	1/1
TEXTURE		SCALE	1:1
FINISHED		UNITS	mm
		3RD. ANGLE'S	

TOGRAN 东莞市铭冠电子科技有限公司
TOGRAN ELECTRONIC Co., Ltd.

MODEL	MK51BG04801R
DWG No.	
PART No.	3050022730

说明书

FCC Caution.

§ 15.19 Labelling requirements.
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

§ 15.21 Information to user.
Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

§ 15.105 Information to the user.
Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-Reorient or relocate the receiving antenna.
-Increase the separation between the equipment and receiver.
-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-Consult the dealer or an experienced radio/TV technician for help.

*** RF warning for Portable device:**
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.