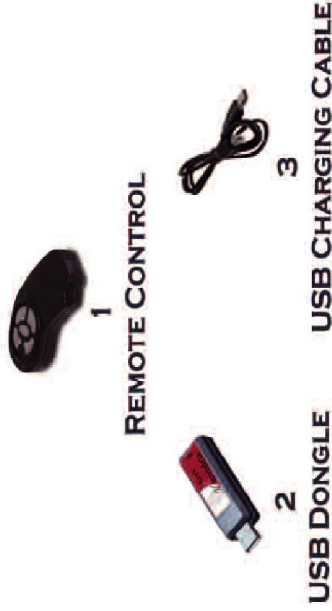




## USER'S GUIDE

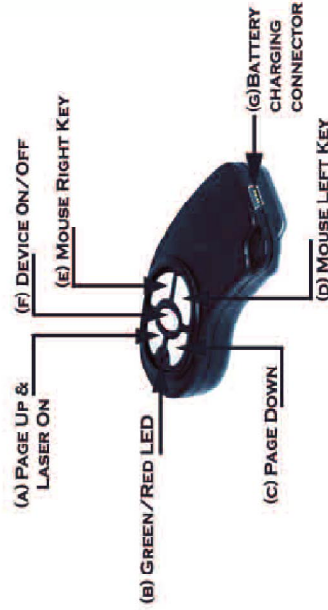
THE PRODUCT INFORMATION CONTAINED IN THIS DOCUMENT WILL HELP YOU BECOME FAMILIAR WITH YOUR KEYV REMOTE CONTROL. PLEASE READ CAREFULLY BEFORE USING THE PRODUCT.

THE DISTRIBUTOR RESERVES THE RIGHT TO MODIFY THIS MANUAL AT ANY TIME, WITHOUT ANY NOTICE.



WHEN FIRST OPENING THE BOX, CHECK FOR THE FOLLOWING PARTS:

1. REMOTE CONTROL
2. USB DONGLE
3. USB CHARGING CABLE
4. USER'S GUIDE (THIS DOCUMENT)



TO INSTALL THE KEYV ON YOUR PC, YOU WILL NEED TO LOCATE A FREE USB PORT.

### INSTALLATION :

PLUG THE DONGLE INTO A FREE USB PORT ON YOUR PC (NO DRIVER NEEDED) TRUN ON THE REMOTE CONTROL (F) AND THE DEVICE IS READY TO USE.



### ON/OFF

- TO SWITCH KEYV ON PRESS KEY (F). THE GREEN LED STARTS BLINKING.
- TO SWITCH KEYV OFF PRESS KEY (F). THE GREEN LED STOPS BLINKING.

### FILE CONTROL

- PRESSING KEY (D) ("MOUSE LEFT"), KEY (E) ("MOUSE RIGHT"), KEY (A) ("PAGE UP") AND KEY (B) ("PAGE DOWN") HAS THE SAME EFFECT AS PRESSING THE RESPECTIVE PC KEYS

### CURSOR CONTROL

- TILTING THE DEVICE LEFT AND RIGHT MOVES THE MOUSE CURSOR ACCORDINGLY (\*)
- TILTING THE DEVICE UP AND DOWN MOVES THE MOUSE CURSOR ACCORDINGLY (\*)

(\*) RATE OF UP / DOWN OR LEFT / RIGHT MOVEMENT, WILL AFFECT THE MOVEMENT RATE OF THE MOUSE CURSOR ACCORDINGLY.



### LASER POINTER

- PRESSING KEY (A) FOR 2 SECONDS ACTIVATES THE LASER POINTER. THE POINTER IS THEN ACTIVE AS LONG THE KEY IS PRESSED DOWN

### BATTERY POWER AUTO-SAVING

KEYV IS DESIGNED TO SAVE BATTERY POWER:

- **STANDBY**  
THE REMOTE DEVICE WILL ENTER STANDBY MODE IF NO KEY HAS BEEN PRESSED FOR ONE (1) MINUTE. IN STANBY MODE, PRESSING ANY KEY WILL WAKE UP THE REMOTE DEVICE.
- **SHUTDOWN**  
THE REMOTE DEVICE WILL SHUTDOWN IF NO KEY HAS BEEN PRESSED FOR FIVE (5) MINUTES. THE DEVICE ON KEY (F) NEEDS TO THEN PRESSED IN ORDER TO SWITCH THE DEVICE ON AGAIN.

### BATTERY CHARGING

- BEFORE FIRST USE OR WHEN THE BATTERY IS LOW (\*), YOU NEED TO CHARGE THE BATTERY
- YOU CAN USE ANY PC USB PORT
- CONNECT ONE SIDE OF THE USB CHARGING CABLE TO THE POWER SOURCE (A USB PORT OF A PC).
- CONNECT THE OTHER SIDE OF THE CHARGING CABLE (A MICRO-USB CONNECTOR) TO ITS SOCKET ON THE BOTTOM SIDE OF THE KEYV DEVICE.

(\*) WHEN THE BATTERY IS LOW YOU WILL SEE THAT THE BLINKING LED (B) WILL CHANGE COLOR FROM GREEN TO RED.

### SPECIFICATION

TRANSMISSION FREQUENCY  
RANGE: 2400 – 2483.5 GHZ

TRANSMISSION DISTANCE IN  
OPEN FIELD : ~25M

WORKING TEMPERATURE: 0 - 50 °C

CHARGING TIME : ~ 1 HOURS

CHARGING POWER: DC 5V / 200 MA

### DIMENSION

RECEIVER: 78MM X 22MM X 14MM 30GM  
REMOTE: 70MM X 30MM X 13MM 32GM

### WEIGHT

CERTIFICATIONS: FCC/ROHS

### WARRANTY

1-YEAR WARRANTY

### TROUBLESHOOTING

PROBLEM	SOLUTION
DEVICE DOES NOT SWITCH ON AND LED DOES NOT BLINK.	BATTERY IS LOW. CONNECT THE CHARGER AND LEAVE THE CHARGER CONNECTED FOR ONE HOUR.
HOST NOT FOUND - "NO MOUSE"	VERIFY THAT THE USB DONGLE IS FIRMLY CONNECTED. TRY TO REMOVE THE USB DONGLE AND INSERT IT AGAIN.



### PRESENTER

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 UNDESIRABLE

OPERATION.

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.

CHANGES OR MODIFICATIONS TO THIS EQUIPMENT NOT

EXPRESSLY APPROVED BY THE PARTY RESPONSIBLE FOR

COMPLIANCE (PICOWAVE TECHNOLOGIES LTD.) COULD VOID

THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.