$P h o \dagger o \quad P r o d u c \dagger s$


## How To Use:

## Mode 1 [ Manual Mode ]

1. Turn the knob (K1) anticlockwise to loosen it.
(Note: only 1-2 turns of the knob are sufficient to loosen it)

2. Once loose move the pointer to the position as shown:
3. Tighten the knob K2 by turning it clock-wise. A dimple in the pointer base will match with an alignment slot so as to position the pointer correctly.

2a. Raise the knob ( and the roller R1) upwards.

2b. Lock by turning knob (K1) clock-wise.

6. Place the Base plate (T1) by aligning its central hole (H1) with the central spindle (SP1) Press down gently so that the (SP1) fits snugly into hole (H1)

7. Place the second base plate (White Diffused) (W1) on the transparent base plate so that the edges of both base plates align.

8. Rotate the rotary plate by hand so the number ' 1 ' aligns with the pointer as shown:
9. The Rotary Turn-Table is now ready to be used in the manual mode.

(A) Move the base plate with your hand so that the pointer aligns with ' 01 '.

(B) Place the object to be photographed in the center of the rotary plate. Position your camera on a tripod and click a picture.

(C) Then move the rotary plate gently with your hand to the next division.

Click another picture.
By repeatedly moving the base plate by each division you can thus click 144 pictures in high resolution.

Each picture will be of the object rotated by 2.5 degrees.



Run the image in a sequence by using a suitable software application to obtain a high resolution $\mathbf{3 6 0}$ degree product video!

## Mode 2 [ Video Mode ]

1a. Turn the knob K1 anti clockwise (2-3 turns) to loosen it.

1b. Lower the knob K1 (and the roller R1).


1c. Lock R1 in place by turning knob (K1) clock-wise.

Note: Ensure that R1 is at lower level than M1.

2. Connect the power adopter (P1) to the motor controller (C1). Connect the motor controller to the socket in the base (B1). The socket has 'MOTOR' printed next to it.Upon switching ON the AC supply, the indicator (L1) will glow.

3. Place the object to be photographed in the center of the rotary plate.
4. Control the rotation of the base plate as follow:

1st press of B2 Rotary Turn-Table move clock-wise
2nd press of B2 Rotary Turn-Table move anti-clockwise
Press B2 for 2 sec Rotary Turn-Table will stop
The speed controller knob (K3)
can be used to vary the speed of rotation.

## 5. Position your video camera on a tripod

 and shoot the video.

