V-TAC

Meaningful Innovation.

INSTRUCTION MANUAL
LED SOLAR WALL LIGHT

IP65
RATING

INTRODUCTION

Thank you for selecting and buying V-TAC product. V-TAC will serve you the best. Please read these instructions carefully before starting the installation and keep this manual handy for future reference. If you have any another query, please contact our dealer or local vendor from whom you have purchased the product. They are trained and ready to serve you at the best.

This marking indicates that this product should not be disposed of with other household wastes.
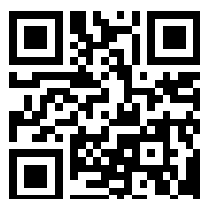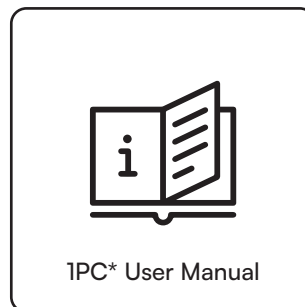
Caution, risk of electric shock.

RoHS CE UK CA

MULTI-LANGUAGE MANUAL QR CODE
Please scan the QR code to access the manual in multiple languages.

TECHNICAL DATA

MODEL	VT-422
SKU	10309
LUMENS	200 LM
OUTPUT POWER	2 W
EQUIVALENT WATT	20 W
LEDs	SMD 2835x10 pcs
SOLAR PANEL	18650, 3.7V, 1200mAh, 4.44Wh
MONO SOLAR PANEL	DC 5.5V, 0.7W
BEAM ANGLE	120° *60°
PIR SENSOR	120° / 6 Meter
CHARGING TIME	8-10 Hours strong sunshine to fully charge
WORD MODES	2 Optional Work Modes
CHARGING TIME	5 Hours strong sunshine to fully charge
LIGHTING TIME	35 Hours
INSTALLATION HEIGHT	2-4 M
LIGHTING AREA	35 m^2
HOUSING MATERIAL	ABS+PC, Anti-UV, Antioxidant, Fireproof
LAMP DIMENSION	138.9x68.5x106.9mm
PACKING	1xSolar Lamp, 1xExpansion Plug & Screw, 1xUser Manual
WARRANTY	

PACKAGE CONTENT

1 PC x Lamp

1xExpansion Plug & Screw

1PC* User Manual

WARNING

1. This is a solar powered lamp, please install it in a location where can get efficient sunlight.
2. Please note the lighting time depends on sunshine duration & work mode.
3. Built-in intelligent IC is with over-charge and over-discharge protection, safe and durable.
4. When the lamp is turned off, it still can get solar charging at day time.
5. Non-professionals please do not disassemble the lamp.
6. Please do not dispose the battery with household garbage to avoid explosion.

INSTALLATION

Installation 1: Wall Mount

1. Drill a hole with a diameter of 6mm and a depth of 50mm.
2. Fix the expansion plug in the hole.
3. Fix the lamp with screw.

Installation 2: Hanging

1. Drill a hole with a diameter of 6mm and a depth of 50mm.
2. Fix the expansion plug in the hole.
3. Fix the screw into the expansion plug, allow the screw to protrude slightly by about 4mm.
4. Pull out the hook on the back of the lamp, and hang it up.

TWO OPTIONAL WORKING MODES

ON/OFF/Switch Work Mode

1. Press the button 1st time, the lamp flashes once and enter Mode A.
2. Press the button 2nd time, the lamp flashes twice and enter Mode B.
3. Press the button 3rd time, the lamp flashes 3 times and then turns off.

MODE A

Lamp automatically lights up at nigh, automatically turns to full brightness when motion is detected in the range ≤6m,then dims to low brightness after 10 seconds of no motion.

120°   120°

MODE B

Lamp automatically lights up at nigh, automatically turns to full brightness when motion is detected in the range ≤6m, then turns off after 10 seconds of no motion.

120°   120°

NOTICE

1. This is a solar powered lamp, please install it in a location where can get efficient sunlight.
2. Please note the lighting time depends on sunshine duration & work mode.
3. Built-in intelligent IC is with over-charge and over-discharge protection, safe and durable.
4. When the lamp is turned off, it still can get solar charging at day time.
5. The lamp is equipped with an internal battery pack, which is replaceable.
   If any need, please contact the seller for support.
6. Non-professionals please do not disassemble the lamp.
7. Please do not dispose the battery with household garbage to avoid explosion.