

## Walimex Pro Shining White 380

# Walimex pro LED Light Table Shining White 380 15W User Manual

## 1. INTRODUCTION

This manual provides instructions for the safe and efficient operation of your Walimex pro LED Light Table Shining White 380. Please read this manual thoroughly before use and keep it for future reference.

The Walimex pro LED Light Table Shining White 380 is a professional and ergonomic LED light table designed for various applications including drawing, tracing, 2D animation, scrapbooking, stenciling, and product photography. It features a powerful 15W LED illumination, 1600 lumens brightness, and a 5600K color temperature for flicker-free and glare-free light.

## 2. SAFETY INSTRUCTIONS

- Ensure the power supply voltage matches the requirements specified on the device.
- Do not expose the device to moisture or extreme temperatures.
- Avoid direct eye exposure to the LED light for prolonged periods.
- Do not attempt to disassemble or repair the device yourself. Contact qualified personnel for service.
- Keep the light table away from flammable materials.
- Unplug the device from the power outlet when not in use or before cleaning.

## 3. PACKAGE CONTENTS

Carefully unpack the box and ensure all items are present and in good condition. If any items are missing or damaged, please contact your retailer.

- 1x Walimex pro LED Light Table Shining White 380
- 1x Power Adapter with Cable (3.2m)

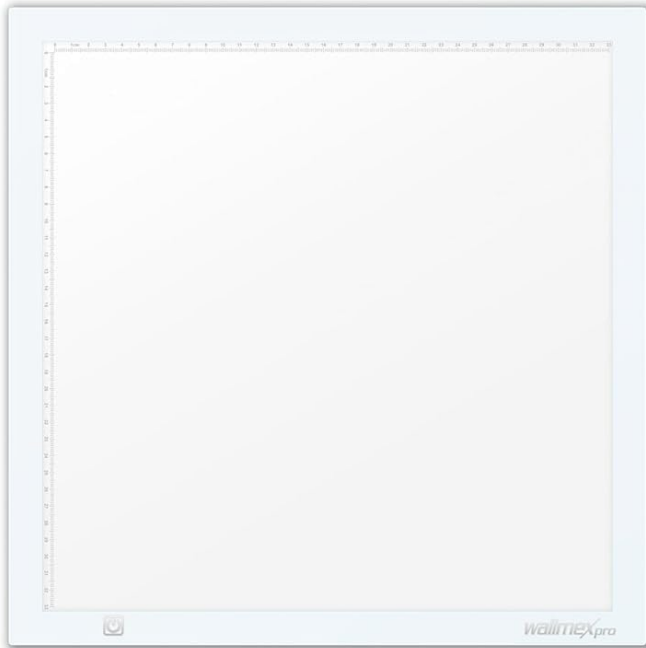
**1x WHITE 380 LEUCHTTISCH****1x NETZTEIL MIT KABEL (3,2M)**

Image: Contents of the Walimex pro LED Light Table Shining White 380 package, showing the light table and its power adapter.

## 4. PRODUCT OVERVIEW

The Walimex pro LED Light Table Shining White 380 features an ultra-flat design with a height of only 8 mm. It has a large working surface of 34 x 34 cm, suitable for DIN-A4 documents, and includes centimeter scales for precise work. The touch sensor controls are conveniently placed on the side for ergonomic operation.



Gewicht 1,3 KG

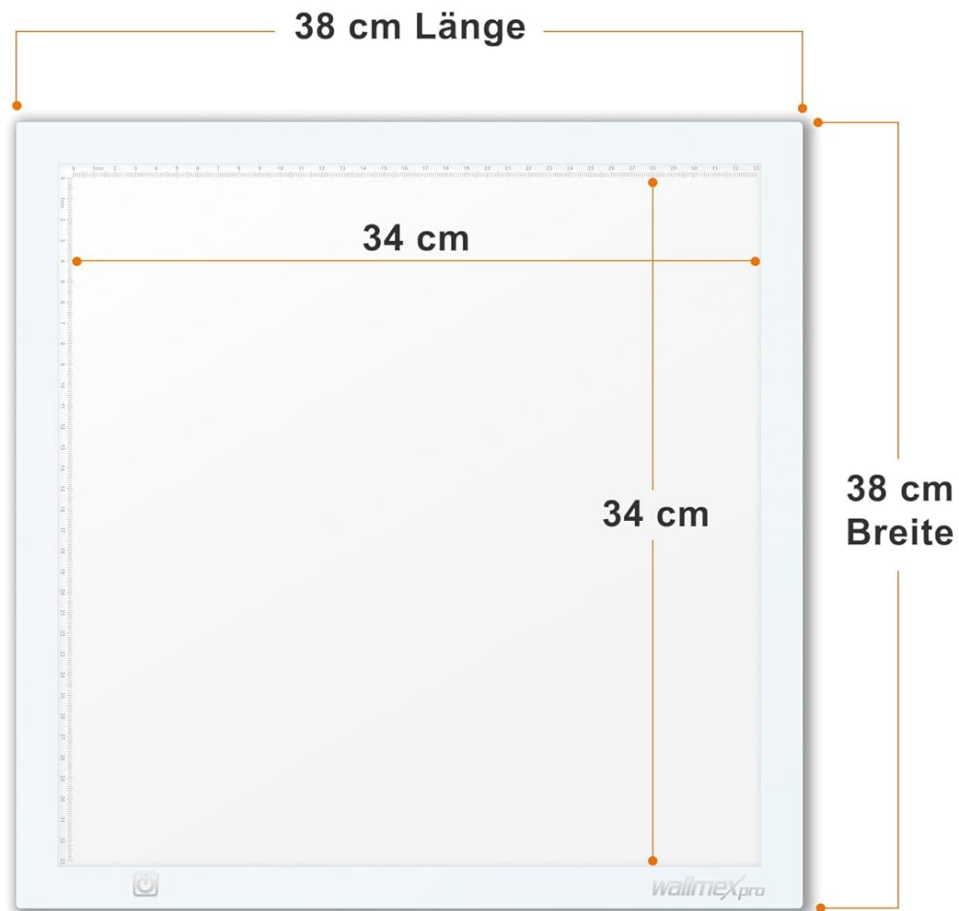


Image: Diagram illustrating the dimensions of the light table, showing a total length and width of 38 cm, an illuminated area of 34 cm by 34 cm, and a weight of 1.3 kg.

## 5. SETUP

1. Place the light table on a stable, flat, and dry surface.
2. Connect the power adapter cable to the side port of the light table.
3. Plug the power adapter into a suitable electrical outlet. The power button will illuminate when power is connected.

## 6. OPERATING INSTRUCTIONS

### 6.1 Power On/Off

To turn the light table on or off, gently touch the power symbol on the side of the device. The power button will glow blue when connected to power.

## 6.2 Adjusting Brightness

The brightness is continuously adjustable. To change the brightness, press and hold the power symbol. The light intensity will gradually increase or decrease. Release your finger when the desired brightness is reached. The device features a memory function, retaining the last brightness setting when turned off and on again.

## 6.3 Usage Examples



Image: A user tracing an intricate illustration on the light table, demonstrating its use for drawing and artistic work.



Image: The light table being used to view an X-ray, highlighting its application for examining transparencies.



Image: The light table set up for product photography, providing a bright, even background for objects.

## 7. MAINTENANCE

- **Cleaning:** Disconnect the power before cleaning. Use a soft, dry cloth to wipe the surface. For stubborn marks, a slightly damp cloth with a mild cleaning solution can be used, but ensure no liquid enters the device.
- **Storage:** Store the light table in a dry, dust-free environment when not in use.
- **Handling:** The acrylic glass surface is scratch-resistant but can still be damaged by sharp objects. Handle with care.

## 8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Light table does not turn on.	No power supply or loose connection.	Check if the power adapter is securely plugged into the light table and the wall outlet. Ensure the outlet is functional.

Problem	Possible Cause	Solution
Brightness cannot be adjusted.	Incorrect operation of the touch sensor.	Ensure you are pressing and holding the power symbol to adjust brightness, not just tapping it.
Uneven illumination or flickering.	Internal component issue.	Unplug the device, wait a few minutes, and plug it back in. If the problem persists, contact customer support.

## 9. SPECIFICATIONS

Brand	Walimex Pro
Model Name	Shining White 380
Model Number	22047
Product Dimensions (L x W x H)	38 x 38 x 0.8 cm
Illuminated Area	34 x 34 cm
Item Weight	1.29 kg
Color	Silver, White
Material	Acrylic Glass
Special Features	Dimmable, Centimeter Scales
Power Source	Corded Electric
Bulb Type	LED
Luminous Flux	1600 lm
Power	15 Watts
Color Temperature	5600 Kelvin
CRI	≥90 Ra
Country of Origin	China

## 10. WARRANTY AND SUPPORT

Walimex Pro offers a two-year product warranty for this device. For warranty claims or technical support, please contact your retailer or the Walimex Pro customer service directly. Please have your proof of purchase and model number (Shining White 380, 22047) ready when contacting support. Information regarding the availability of spare parts is currently not provided.



