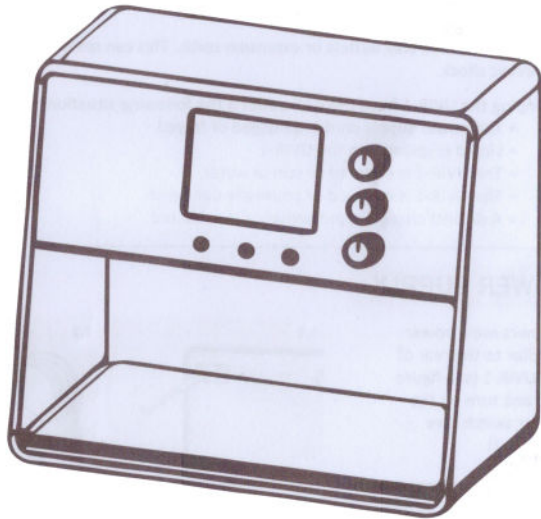


FAKE CARD TESTER

OPERATING INSTRUCTIONS



An ultra-sensitive black and white camera and lens array combined with variable visible, UV and IR lighting for the detection of hidden card markings and card imperfections. Device can be connected to external devices for training and display purposes or to record images of cards.

With a CNC machined aluminum housing and high-quality electronic and optical components, this device has been designed and built for reliability and long-lasting performance.

GENERAL SAFETY

BASIC SAFETY PRECAUTIONS SHOULD ALWAYS BE FOLLOWED TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK OR PERSONAL INJURY.

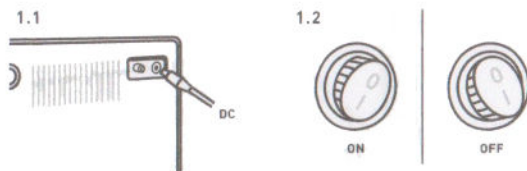
Read and understand all instructions:

- 1 Unplug the device from power outlet before cleaning. Do not use liquid or aerosol cleaners for cleaning, use damp cloth only.
- 2 Do not use the device near water or any liquids and do not expose it to rain or moisture.
- 3 Place the device securely on a stable, flat surface.
- 4 Do not place objects on the power cord. Install the device where nobody can step or trip on the cord.
- 5 Do not overload wall outlets or extension cords. This can result in the risk of fire or electric shock.
- 6 Unplug the device from the wall outlet if the following situations occur:

- The power supply cord is damaged or frayed
- Liquid is spilled into the device
- The device is exposed to rain or water
- The device is dropped or physically damaged
- A distinct change in performance is exhibited

POWER SUPPLY

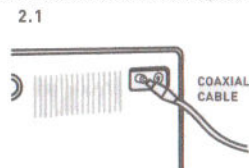
Connect main power adaptor to the rear of the Device (see 1.1) and turn on the power switch (see 1.2).



CONNECTING TO EXTERNAL DEVICES

A coaxial cable is included with the device for connection to external devices such as a video monitor or TV for training, display and demonstration purposes or to a computer equipped with an image capture device to save card images as desired.

For connection to an external device connect one end of the coaxial cable to the VIDEO OUT socket on the back of the device (see 2.1) and the other end to the VIDEO IN on the monitor, TV or computer.



ADJUSTING THE MONITOR

TO SET UP THE MONITOR FOR CARD SCANNING:

- * Turn on the switch on the rear of the device.
 - * Press the middle button  once and the word BRIGHTNESS will appear on the screen.
 - * Press the up button  and down button  to adjust the brightness to 30.
 - * Press the middle button  again and the word COLOR will appear on the screen.
 - * Press the down  button to adjust the color to 0 (the color setting is not needed as the device uses a black and white camera).
 - * Press the middle button  again and the word CONTRAST will appear on the screen.
 - * Press the up button  and down button  to adjust the contrast to 90
 - * Press the middle button  again and the word RESET will appear on the screen. Press the middle button  once more to complete the monitor adjustment (the reset function is not needed).
- + Note: It is suggested to initially set the brightness to 30 and contrast to 90 but these settings can be adjusted as desired whilst during card inspection.

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- The device is dropped or physically damaged
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SCANNING CARDS

The device features three light sources, visible, UV and IR, that can be controlled individually to detect hidden card markings.

To optimize card scanning use the device in a darkened room, away from bright light and insert the green layout mat provided to simulate the surface of a playing table.

TO CHECK A CARD FOR HIDDEN CARD MARKINGS:

1. Place the card in the card bay so that it is visible on the monitor (see 3.1) and check it with all light settings set to zero.
2. Gradually increase the visible light checking the card for any hidden markings and after reaching the highest setting turn the visible light off.
3. Repeat this process for the UV and IR light sources.
4. Once a hidden marking is discovered adjust the monitor brightness and contrast settings to highlight as much as possible the detected marking.

3.1



TECHNICAL SPECIFICATIONS

Power supply: Input voltage: 12V Input current: 2A
Power consumption: 24W
Dimensions: 9.7 x 5.2 x 8.3" / 24.6 x 13.2 x 21cm
Weight: 3.3kg

WARNINGS

This device contains no user serviceable parts. Please contact Apex Tech for any repairs.

Use only the AC adaptor supplied with this product.

DESCRIPTION OF SYMBOLS



Attention, consult accompanying documents

MAINTENANCE

When not in use unplug the device from the main power and store in a dry cool place.

WARRANTY

LIMITED WARRANTY

APEX GAMING SK, s.r.o. ("Apex") warrants its products against defects in material and workmanship as follows:

For a period of one (1) year from the date of purchase, if the machine is determined to be defective, APEX will, at its option, either a) repair your product with new or refurbished parts, or b) replace your product with a new or refurbished machine.

To obtain warranty service you must delivery a device to Apex. Device must be packaged in the original packaging or in ether packaging adequate to avoid damage during shipment. Apex nreserves the right to demand original proof of purchase when the product cannot be verified by Apex as purchased within one year prior. Repaired machines will be returned to customers.

LIMITED WARRANTY EXCLUSIONS

Apex warranty does not cover cosmetic damage or damage due to acts of God, accident, misuse, power surges, abuse, negligence, commercial use, or modification of any part of the machine. This warranty does not cover damage due to improper operation or maintenance, connection to improper voltage supply, or attempted repair by anyone other than a facility authorized by Apex to service the product.