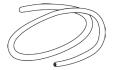


IN THE BOX





eBrush



Air Compressor



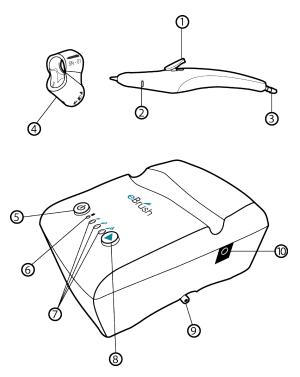
Rubber Hose

Marker Adaptor



Power Adapter

YOUR eBrush

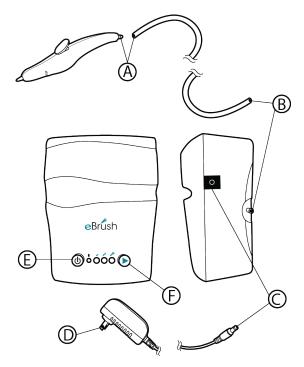


- 1. eBrush Trigger
- 2. Marker Adaptor Lock
- 3. eBrush Air Input
- 4. Marker Adaptor
- 5. ON/OFF Button

- 6. Battery* Power Indicator
- 7. Air Pressure Indicator
- 8. Air Pressure Selector
- 9. Compressor Air Outlet
- 10. Power Plug Port

*rechargable battery optional

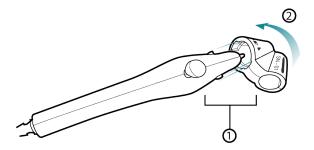
GETTING STARTED



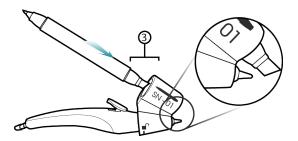
- 1 Connect one end of the rubber hose to the eBrush air input (A).
- 2 Attach the other end of the hose to the compressor air output (B).
- 3 Connect the power cord to the compressor power plug port (C).
- 4 Insert the power plug (D) into a grounded power outlet.
- 5 Press the power button (E) to power on.
- 6 Press air pressure selector (F) to desired setting.

3

INSERTING MARKERS

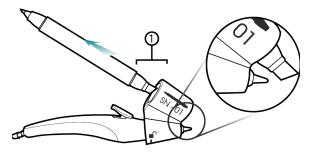


With the marker adaptor showing the "Arrow" icon (Δ), (1) insert the marker adaptor onto the eBrush. Once in place, (2) twist the marker adaptor counterclockwise to lock the marker adaptor in place.

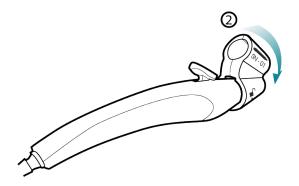


(3) Insert the desired marker into the adaptor. Some adjustment may be required to align the chisel point of the marker parallel to the eBrush nozzle.

REMOVING MARKERS

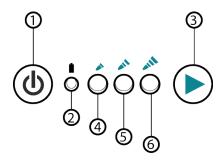


To remove the marker from the adaptor, (1) pull the marker straight out from the adaptor.



To change the marker adaptor, (2) twist the marker adaptor clockwise and remove while holding onto the eBrush.

eBRUSH FUNCTIONS



(1) Power Button to turn on or off the air compressor.

(2) If a battery (optional) is inserted, the Battery Power Indicator will be flashing red while charging or stay green when fully charged. When in use, Battery Power Indicator will remain solid red. When low battery, Power Indicator will flash red.

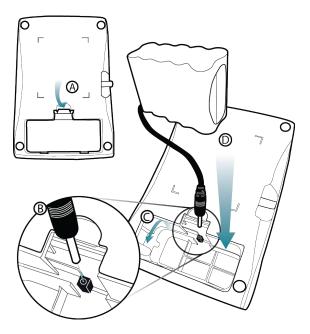
- (3) Air Pressure Selector to change settings from
- (4) low pressure, (5) medium pressure or (6) high pressure.



Pull back on (7) the eBrush trigger and hold to allow air flow.

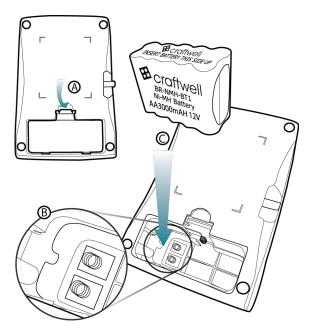
To stop the air flow, release the trigger.

RECHARGEABLE BATTERY (optional)



- 1 Turn over the air compressor to access the battery compartment.
- 2 Unlatch battery cover (A) to open it.
- Connect the battery power plug (B) to the rechargable battery port inside the compartment.
- 4 Fit the battery wire into the curved gap (C) of the compartment wall.
- 5 Insert the battery pack (D) into the battery compartment, flat side up.
- 6 Securely replace the battery cover (A).

RECHARGEABLE BATTERY (optional)



- 1 Turn over the air compressor to access the battery compartment.
- 2 Unlatch battery cover (A) to open it.
- **3** Make sure the metal caps under the battery are aligned with the springs inside (B).
- 4 Drop the battery into the compartment (C).
- 5 Securely replace the battery cover (A).

DISCLAIMER

- Depending on the marker brand & individual marker life, airbrushing effects will vary.
- It is normal for the eBrush air compressor to get hot during extended use.
- During use, the air compressor may automatically cycle the air pressure. You may hear the motor periodically turn on and off.
- When the eBrush trigger is released, air pressure will build up in the hose. Push down on the trigger to release built-up air.

LIMITED WARRANTY

Craftwell Inc. warrants that the eBrush and any eBrush parts ("Products") will be free from defects in material and workmanship.

The one-year warranty on the airbrush and compressor, and 30-day warranty on accessories are expressly limited to manufacturing defects. Craftwell will repair or replace a defective Product without charge within the warranty period with proof of purchase. If the Product is damaged due to misuse or neglect, the warranty is null and void. See www.craftwellusa.com for warranty details.

This limited warranty excludes professional or commercial use, and applies only to Products purchased from Craftwell or an authorized Craftwell distributor.

AIRBRUSHING TIPS

- To create broad strokes with the eBrush, have the air pressure on a lower setting and spray a few inches away from the surface.
- For thinner strokes, have the air pressure on a higher setting and spray closer to the surface.
- To create a dagger stroke (broad to thin), position the eBrush a few inches away from your surface and move the eBrush closer to the surface as you create a line.
- For blending colors with the eBrush, use to a lower air pressure setting to create a finer spray then overlap two or more colors.
- Always have scrap paper or another surface to practice airbrushing effects before using on the final surface as some adjustments may be required for optimal airbrushing effect.
- Different marker brands may require different air pressure settings for optimal airbrush effect.
- It is recommended that the chisel tip or largest nib of marker brands be used for the eBrush.

CARE & MAINTENANCE

- Ink from markers may splatter back onto the eBrush. Use a soft cloth lightly damped with a cleaning solution to wipe off any ink.
- Always turn off your machine when not in use. The eBrush will automatically turn off after 2 hours of non-use.



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eBrush

the easy airbrush

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