



3-D Security Ribbon

Tilt the note back and forth while focusing on the blue ribbon. You will see the bells change to 100s as they move. The ribbon is woven into the paper, not printed on it.

Bell in the Inkwell

Tilt the note to see the color-shifting bell in the copper inkwell change from copper to green.



1. Portrait Watermark

Hold the note to light and look for a faint image of Benjamin Franklin in the blank space to the right of the portrait.

2. Security Thread

Hold the note to light to see an embedded thread running vertically to the left of the portrait. The thread is imprinted with the letters USA and the numeral 100 in an alternating pattern and is visible from both sides of the note. The thread glows pink when illuminated by ultraviolet light.

3. Color-Shifting 100

Tilt the note to see the numeral 100 in the lower right corner of the front of the note shift from copper to green.

4. Raised Printing

Move your finger up and down Benjamin Franklin's shoulder on the left side of the note. It should feel rough to the touch, a result of the enhanced intaglio printing process used to create the image. Traditional raised printing can be felt throughout the \$100 note, and gives genuine U.S. currency its distinctive texture.

5. Gold 100

Look for a large gold numeral 100 on the back of the note. It helps those with visual impairments distinguish the denomination.

6. Microprinting

Look carefully to see the small printed words which appear on Benjamin Franklin's jacket collar, around the blank space containing the portrait watermark, along the golden quill, and in the note borders.

The New \$100 Note

Know Its Features. Know It's Real.

It only takes a few seconds to check the new \$100 note and know it's real. Learn how to identify and use the two advanced security features: the **3-D Security Ribbon** and the **Bell in the Inkwell**. It is not necessary to trade in your old-design notes for new ones. All U.S. currency remains legal tender, regardless of when it was issued.