

## A black, T-shaped car charger is shown against a blue background. The charger has a cylindrical base with a silver-colored metal tip and two silver-colored prongs. The top of the charger is wider and has a yellow band. A black ruler with white markings is placed vertically to the left of the charger, showing measurements in centimeters and millimeters. The charger is approximately 10 cm high.

A black car charger is shown next to a ruler for scale. The ruler has markings in centimeters (0 to 100) and millimeters (0 to 10). The car charger is a small, black, cylindrical device with a silver-colored metal tip. It has a black plastic body with a silver-colored metal ring near the base. The text on the device includes: "Model: T3320", "Input: DC12V-24V", "Output: PD-Q3.0/18W+5V/1A", "Made in China", and the "FCC E" logo. The device is placed on a blue surface.

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Fig.3



Fig.4



Fig.5



Fig.6