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 A photograph of a grey Geodetic GNSS Receiver with an orange base, placed next to a black ruler for scale. The device has a large silver antenna connector on top and a USB-C port on the side.	 A close-up of the label on the Geodetic GNSS Receiver. The label includes the text: "Geodetic GNSS Receiver", "Shanghai Huace Navigation Technology Ltd.", "ANATEL HHHHHH-AA-FFFFFFF", "Type-C Input: 5V = 2A", "FCC ID: SY4-A02051", "577 Songyang Road, Qingpu District, 201706 Shanghai, China", "support@chcnv.com", "WWW.CHCNV.COM", and "MADE IN CHINA". There is also a barcode and a small "CE" mark.
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 A close-up of the USB-C port on the side of the receiver, showing the internal pins and the protective flap.	 A close-up of the antenna connector on top of the receiver, showing the silver metal contact and the protective cap.
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 A photograph of a black AC Adapter with a label that reads: "EDACPOWER ELEC.", "AC Adapter 电源适配器 交流电转直流", "Model 型号 型号: EA1012AVR0-050", "AC Input 输入 输入: 100-240Vac, 1.5A, 50-60Hz", "DC Output 输出 输出: 5.0V=2.4A 12.0W", "CAUTION 注意 注意: FOR INDOOR USE ONLY 室内产品使用", "I.T.E. USE ONLY 室内产品使用", "S/N: 245201112", "LISTED", "I.T.E. POWER SUPPLY", "4117", "E200023", "LPS", "UK CA CE", "RoHS", "1312810110001", and "MADE IN CHINA".	 A close-up of the USB-A port on the side of the receiver, showing the internal pins and the protective flap.
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