

R80 Owners Manual

List of Canon camcorders

original on 13 October 2016. "VIXIA HF R80". Canon. Archived from the original on 2 August 2021. "User Manual Library | Canon U.S.A., Inc". Grunin, Lori

This is a list of camcorders manufactured under the Canon brand.

List of digital keys in mobile wallets

Assure Lock 2 Plus". Yale Home. Retrieved 27 September 2023. "[] SHP-R80". smarthome.samsungsds.com (in Korean). Retrieved 2 December 2022. " ";

Digital keys that operate over NFC and/or UWB are compatible with a variety of mobile wallets. These digital keys can be stored in smart devices through the use of mobile wallets that have access to the device's embedded secure element, such as Google Wallet for Android & Wear OS, Samsung Wallet for Android, Huawei Wallet for HarmonyOS, or Apple Wallet for iOS & watchOS.

In China, both Huawei Wallet and Samsung Wallet allow for emulation of unencrypted physical NFC tags. However, these emulated passes must be viewed in their respective Wallet apps before the device is tapped to transmit properly, unlike digital keys that are properly developed for such platforms.

The following is a list of digital keys and for what mobile wallets they are available.

M1918 Browning automatic rifle

United States Armed Forces Baltimore City Police Department — Colt Monitor R80 Uruguay Venezuela — FN Model D United States portal List of infantry weapons

The Browning automatic rifle (BAR) is a family of American automatic rifles and machine guns used by the United States and numerous other countries during the 20th century. The primary variant of the BAR series was the M1918, chambered for the .30-06 Springfield rifle cartridge and designed by John Browning in 1917 for the American Expeditionary Forces in Europe as a replacement for the French-made Chauchat and M1909 Benét-Mercié machine guns that US forces had previously been issued.

The BAR was designed to be carried by infantrymen during an assault advance while supported by the sling over the shoulder, or to be fired from the hip. This is a concept called "walking fire"—thought to be necessary for the individual soldier during trench warfare. The BAR never entirely lived up to the original...

Renault Twingo

supply interface port does not accept a DC fast charge plug. The rear-mounted R80 traction motor has an output of 60 kW (80 hp) and 160 N·m (118 lb·ft), and

The Renault Twingo is a city car made by the French company Renault from 1992 to 2024 across three generations. The name is a portmanteau of twist, swing, and tango.

The first-generation Twingo (two door, front engine) debuted at the Paris Motor Show on 5 October 1992, receiving its formal market launch in continental European markets beginning in April 1993. Renault launched the second-generation Twingo (two door, front engine) in the summer of 2007 – and the third-generation Twingo (four door, rear engine) debuted at the 2014 Geneva Motor Show, receiving its formal market launch in September 2014. Production of the Twingo ended in the summer of 2024, to be replaced by the upcoming, all-electric Renault Twingo E-Tech.

Tesla Roadster (first generation)

2016. Lambert, Fred (July 9, 2016). "Tesla Roadster 3.0 battery upgrade (R80) are finally starting to arrive – ~340 miles of range". Electrek. Retrieved

The first generation Tesla Roadster is a battery electric sports car, that is based on the Lotus Elise chassis, and was produced by Tesla Motors (now Tesla, Inc.) from 2008 to 2012. The Roadster was the first highway legal, serial production, all-electric car to use lithium-ion battery cells, and the first production all-electric car to travel more than 244 miles (393 km) per charge.

Tesla sold about 2,450 Roadsters in over 30 countries, and most of the last Roadsters were sold in Europe and Asia during the fourth quarter of 2012. Tesla produced right-hand-drive Roadsters from early 2010. The Roadster qualified for government incentives in several nations.

According to the U.S. EPA, the Roadster can travel 244 miles (393 km) on a single charge of its lithium-ion battery pack. The vehicle can...

Suzuki

(read: us) think the Triumph is unmistakably an effort to copy the [BMW R80]GS's design. It is, but Triumph argues that the BMW itself is simply a copy

Suzuki Motor Corporation (Japanese: 株式会社スズキ, Hepburn: Suzuki Kabushiki gaisha) is a Japanese multinational mobility manufacturer headquartered in Hamamatsu, Shizuoka. It manufactures automobiles, motorcycles, all-terrain vehicles (ATVs), outboard marine engines, wheelchairs and a variety of other small internal combustion engines. In 2016, Suzuki was the eleventh biggest automaker by production worldwide.

Suzuki has over 45,000 employees and has 35 production facilities in 23 countries, and 133 distributors in 192 countries. The worldwide sales volume of automobiles is the world's tenth largest, while domestic sales volume is the third largest in the country.

Suzuki's domestic motorcycle sales volume is the third largest in Japan.

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