

# Sharp Aquos Manual Buttons

List of Japanese inventions and discoveries Japanese pioneers have made contributions across a number of scientific, technological and art domains. filmed in 3D high definition. Multi-primary color display (MPC) — The Sharp Aquos Quattron (2010) 3D LCD TV introduced four primary color sub-pixels, including This is a list of Japanese inventions and discoveries. In particular, Japan has played a crucial role in the digital revolution since the 20th century, with many modern revolutionary and widespread technologies in fields such as electronics and robotics introduced by Japanese inventors and entrepreneurs e814e47292

Smartphone Smartphones have built-in cameras, GPS navigation, and support for various communication methods, including voice calls, text messaging, and internet-based messaging apps. It typically has a touchscreen interface, allowing users to access a wide range of applications and services, such as web browsing, email, and social media, as well as multimedia playback and streaming. This design characteristic appeared almost simultaneously on the Sharp Aquos S2 and the Essential Phone, which featured small circular tabs for their A smartphone is a mobile device that combines the functionality of a traditional mobile phone with advanced computing capabilities. well. Smartphones are distinguished from older-design feature phones by their more advanced hardware capabilities and extensive mobile operating systems, access to the internet, business applications, mobile payments, and multimedia functionality, including music, video, gaming, radio, and television e814e47292

MZ-2500 It is a successor to the MZ-2000/2200 and a direct successor The MZ-2500, also known as the Super MZ, is an 8-bit personal computer released on 1 October 1985 as part of the Sharp MZ series. Its successor was the Sharp MZ-2861 which has a compatible mode and a newly developed 16-bit mode. is an 8-bit personal computer released on 1 October 1985 as part of the Sharp MZ series. It is sometimes referred to as the best 8-bit machine along with the 6809 FM77AV and the MB-S1. The development code is LEY and can be found in the circuit diagram. In Japanese computer magazines, the MZ-2500 was also called 'The Phoenix'. The MZ-2000 was a model that was given significant functions, along with a faster processing speed. It is also the final model of the entire 8-bit MZ series with architecture of its kind. It is a successor to the MZ-2000/2200 and a direct successor to the MZ-80B from the previous generation e814e47292

Sharp Zaurus The first Sharp PDA to use the Linux operating system was the SL-5000D, running the Qtopia-based Embedix Plus. The Zaurus was the most popular PDA during the 1990s in Japan Sharp Zaurus is a series of personal digital assistants (PDAs) made by Sharp Corporation. The Linux Documentation Project considers the Zaurus series to be "true Linux PDAs" because their manufacturers install Linux-based operating systems on them by default. Sharp Zaurus is a series of personal digital assistants (PDAs) made by Sharp Corporation. The Zaurus was the most popular PDA during the 1990s in Japan and was based on a proprietary operating system. The name derives from the common suffix applied to the names of dinosaurs e814e47292

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