

A B S T R A C T

ELECTRONIC DEVICE DESIGNED TO PERMIT DETACHABLE
ATTACHMENT OF AN EXTERNAL MEMORY DEVICE THERETO

A wrist watch (1) is provided with a cover member
5 (3) attached to a wrist watch case (2) by a coupling
portion (3) in a openable/closable manner. A liquid
crystal display device (4) to display time is
incorporated in the cover member (3). A retaining
section (7) for retaining a disk-like data memory is
10 provided on the upper surface of the wrist watch case
(2). The data memory in the retaining section (7) is
securely held with the cover member (3) closed. Data in
the disk memory (9) is read and processed by the
electronic circuitry (2b) of a watch, and is sent to the
15 liquid crystal display device (4) via a flexible circuit
board (2e). The data is then converted into a time
which is in turn displayed. The data memory can
therefore be very easily attached or detached, and is
securely held. The wrist watch itself can be made
20 compact. Replacing the data memory with another one can
provide advantages such as displaying various types of
data.

Fig. 3.