

DISPLAY DEVICE, AND DRIVING METHOD

Abstract

A display device (1) includes: a scan line drive circuit
5 (4) which line-sequentially selects from among a plurality of
scan signal lines; at least one signal line drive circuit (3)
which has a receiving circuit that receives a data signal, and
which sequentially supplies the data signal to pixels linked
to a scan signal line (6) selected by the scan line drive
10 circuit (4); a timing controller (10) which defines, in
accordance with sync signals received from an outside
source, a non-scan period during which none of the scan
signal lines is selected, and which transmits, to the at least
one signal line drive circuit (3), an operation discriminant
15 signal that causes the receiving circuit to be underrun
during at least part of the non-scan period thus defined. The
at least one signal line drive circuit (3) and the timing
controller (10) are provided as separate entities.

20 Fig. 1