

24-7 GUIDELINES

NEC Public Display

INFORMATION ON NON-STOP OPERATION (24/7)

NEC recommends the avoidance of actual 24/7 use of Public Displays. If such use is deemed inevitable, NEC approves the following products to be used in such conditions:

NEC MULTISYNC [®] LCD8205	NEC MULTISYNC [®] P551
NEC MULTISYNC® P401	NEC MULTISYNC® P701
NEC MULTISYNC® P461	NEC MULTISYNC® X461UN
NEC MULTISYNC [®] P521	NEC MULTISYNC® X461HB

NEC MULTISYNC® X431BT

RECOMMENDATIONS FOR OPTIMIZING 24/7 OPERATIONS

- Content should not be of static nature (Image retention is not covered by warranty).
- Operating temperature should be as low as possible (ideal: room temperature).
- If possible, reduce brightness (reduces wear on the LCD panel and minimizes power consumption).
- Where possible minimize the contrast of the content (sharp black/white contrasts should be avoided).

THE FOLLOWING PRODUCTS ARE NOT APPROVED FOR 24/7 OPERATIONS

NEC MULTISYNC [®] V321	NEC MULTEOS M401
NEC MULTISYNC® V421	NEC MULTEOS M461
NEC MULTISYNC® V461	NEC MULTEOS M521
NEC MULTISYNC [®] LCD4215-2	



 Energy Efficiency:
 Carbon footprint meter

 Ecological Materials:
 Minimal use of harmful materials

 Ecological Standards:
 ErP Compliant

Save printing waste. All NEC Datasheets are available for download at our website www.nec-display-solutions.com

This document is © Copyright 2009 NEC Display Solutions Europe GmbH. All rights are reserved in favour of their respective owners. The document, or parts thereof, should not be copied, adapted, redistributed, or otherwise used without the prior written permission of NEC Display Solutions Europe GmbH. This document is provided "as is" without warranty of any kind whatsoever, either express or implied. Errors and omissions are excepted.



NEC Information: Call: +49 (0)89/99 699-0 Email: infomail@nec-displays.com

NEC Display Solutions Europe GmbH may make changes, revisions or improvements in, or discontinue the supply of any product described or referenced in this document at any time without notice.