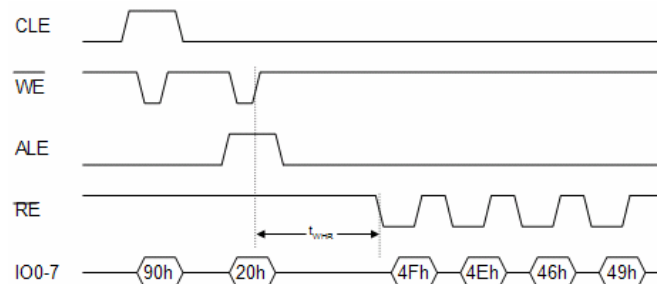# ONFi
OPEN NAND FLASH INTERFACE

Leading the Adoption of NAND Flash Memory

ONFI Mission
- Develop a standardized NAND Flash interface
- Accelerate time to market of NAND-based products

What is ONFI

- ONFI is a specification for standardized NAND flash interface

- ONFI ensures no pre-association with NAND Flash at host design is required

- ONFI leverages existing Flash behavior to the extent possible

- ONFI supports new innovation by providing an infrastructure for future enhancements

Easy to Join!

Download "ONFI Membership Agreement"
www.ONFI.org

ONFi
OPEN NAND FLASH INTERFACE

hynix   **(intel)**   **Micron**

PHISON *Knows What You Need*   **SONY**   ST

MEMBERS

ALCOR   **Arasan** *The Bus Stops Here*   **M1** Aleph One Limited   **ATi**

AVID ELECTRONICS CORP.   **BiT MICRO NETWORKS** www.bitmicro.com   **CYPRESS**   **Data i/O**

denali   **GENESYS LOGIC**   **HAGIWARA SYS-COM**   **FCi**

FOXCONN   **InCOMM**   **intelliprop inc.**   **ITE**   **MARVELL®**

molex®   **PSC** 力晶半導體 Powerchip Semiconductor Corp.   **Seagate**   **SigmaTel**

SimpleTech   **Skymedi**

tyco Electronics   **TESTMETRIX**   **UCA**   **Winbond Electronics Corp.**

SPANSION

JOIN TODAY!

ONFi OPEN NAND FLASH INTERFACE