

NEW
Capacitive
TOUCH TFTS

Sized to mate with our
3.5", 4.3", 5.0"
TFT displays

NEWHAVEN DISPLAY
INTERNATIONAL

-April 2, 2012- Newhaven Display International, Inc. announces that they are now offering capacitive touch panels with a built-in controller for their 3.5", 4.3" and 5.0" TFTs.

The capacitive touch panel is the ideal tool for enhancing the user interface experience with any TFT application. These touch panels have multi-touch ability and are extremely durable in most environments including withstanding water contact, dust and grease. Capacitive touch panels will activate with either a bare finger or a capacitive stylus and have excellent dragging performance.

Newhaven Display International, Inc. now offers capacitive touch panels with a built-in I²C interface controller for their TFTs. This allows for quick time to market while keeping your development costs low. The design of the capacitive touch panels will be available on the 3.5", 4.3" and the 5.0" TFT displays.

Features:

- Built-in controller with I²C interface (400KHz)
- Sized to mate with 3.5", 4.3", and 5.0" TFTs
- Multi-touch capability, 5 simultaneous touches (including lift, directional, zoom & touch gestures)
- 6H hardness, > 1 million touches
- 6mA at 3.3V supply, 0.03mA Sleep Mode
- 60Hz refresh rate; >100 dpi resolution
- 82% light transmittance

For more information please go to WWW.NEWHAVENDISPLAY.COM or email nhtech@newhavendisplay.com