

The TapPad 30-day Trial consists of the TapPad driver which you install on your Palm OS device, and this PDF file which includes a sample overlay that you can print and apply to your device for evaluation purposes. The driver will function for 30 days with no limitations, after which time it will disable itself. You must purchase TapPad to re-enable the driver.

TapPad is available from our website at "TapPad.com" for only \$19.95. After purchase, you'll receive information immediately by email on how to register the software, and a set of five overlays will be sent by mail (Air Mail to locations outside the US) and should arrive within 10-14 days.

The TapPad overlay is made of a wear resistant, slightly textured translucent material that covers the silkscreen area and protects it from scratches, and at the same time offers a smooth, effortless writing surface. The back has a very light adhesive that keeps it firmly in place, but still allows easy removal. Each overlay should last at least several months under heavy use.

### Requirements

TapPad works on any device running Palm OS Version 3.0 or greater. TapPad also requires an extension/hack manager such as XMaster, TealMaster, or Hackmaster. XMaster is freeware and is included with the TapPad download. If you are currently using Hackmaster, we suggest you upgrade to XMaster. All your current hacks/extensions will work fine. Hackmaster has several prominent bugs and is not being updated or supported by the author.

### Printing and Installing the Sample Overlay

Your sample overlay is included below. To print this page, select "Print" from the File menu and make sure that the option to "Fill Page" or "Fit to Page" is turned off, and that page scaling is set to 100%.

Once you have printed the page, verify that the box at the bottom right is exactly one inch square. This will ensure that the overlay will fit your device correctly. Trim the overlay and apply to your device over the Graffiti area. We recommend using a removable adhesive tape such as Scotch #811, or a **removable** adhesive such as Scotch "Restickable Adhesive" glue stick. Keep in mind that the sample overlay is only meant for evaluation purposes and should **not** be securely attached to the screen. Do **not** use any type of permanent adhesive, glue stick, or tape as it may damage your screen. Any damages incurred through the use of TapPad or the overlay are the sole responsibility of the user. The TapPad software and overlays are provided "as-is". No warranty or guarantee should be assumed or implied.

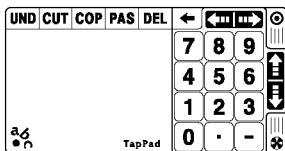
### Installing the TapPad Driver

To install the TapPad driver, simply install it and XMaster on your device through a HotSync (refer to your device manual if you do not know how to do this), launch XMaster, and enable the "TapPad driver".

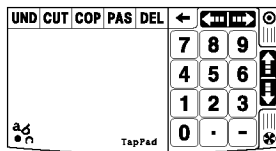
You then must calibrate the overlay to your device so the driver knows exactly where the buttons are on the overlay. Select the TapPad driver and tap the "Configure" button, and then tap the "Cal" button. You will be taken through a simple two-step process that will precisely calibrate the overlay to your device.

#### SAMPLE OVERLAYS - PRINT AND TRIM

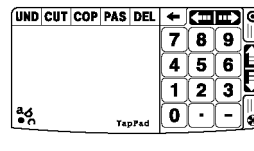
TYPE "III"



TYPE "V"



TYPE "M1"



TYPE "M5"



**Type III** - for Palm III and VII series, and Handspring Visors (except Edge)

**Type V** - for Palm V, Vx, Handspring Visor Edge, and Sony Clie N, S & T series\*

**Type M1** - for Palm m100, m105, m125, m130, Handspring Treo 180g, and Kyocera Smartphone\*

**Type M5** - for Palm m500, m505, m515, and i705\*

\* Overlays for the Clie, Smartphone, and i705 need to be trimmed slightly to fit. This does not affect operation once calibrated.

THIS BOX  
SHOULD  
PRINT AS A  
ONE INCH  
SQUARE