



Four mm Beta Test

Version: 1.0 (First Release)
Build Date: 19.03.2002

Thanks for downloading the Four mm Beta Test! If you like this app, tell your friends to download it from [PalmGear](http://PalmGear.com) - I'll decide how much more work, levels and graphics go into the final release of this product based on the popularity of the Beta Test Phase (ie number of downloads from www.PalmGear.com).

Disclaimer

Use this program at your own risk. It runs fine on my m505, but since I focused on graphics routines and the game structure, I can't guarantee the safety of your device or data. This is a Beta Test, so don't expect compatibility with your device, and don't be surprised if it crashes.

System Requirements (Unconfirmed)

These requirements are based on the design, and tests on both a Palm IIIe and an m505 (the IIIe just to confirm Four mm makes a graceful exit on non-color devices).

- 8 Bit Color (All Palm OS based color devices)
- OS 3.5 (All Palm OS based color devices)
- A Motorola Dragonball Processor (all current Palms).

Instructions

Short and sweet: Shoot the yellow ducks. Don't shoot the green ducks (you'll lose a heart). Shoot the quota of ducks in the allowed time to progress to the next level. Good luck.

Compatibility

This application is the result of plenty of work, and a few test games on my Palm m505. I now need some feedback from users of all the various color Palm OS devices - mainly does it work, and what framerate do you get? The framerate (in the top-right of the game screen), should consistently run at around 50 FPS. Let me know if it doesn't.

Suggestions?

If you have any suggestions for new features, higher/lower speed, easier/harder difficulty etc... you would like to see in a future release of Four mm, please let me know.

To Do List

- More levels
- More themes (maybe space, wild west, shooting range....)
- Better sound
- Configuration/Preferences (speed, volume...)



- Grayscale support
- Online Help

Contact

Email your feedback/questions/suggestions to squeakytoy@bigpond.com or visit home.connexus.net.au/~snel (don't worry, the website's on its way...slowly...)