

PROGRAMING FOR IGTAMPE DOS

CHOOSE YOUR PROGRAM CODE

There are 3 types of Program Codes for IGTAMPE DOS.

- PC₁
- PC₂
- PC₃

Choosing what you need can be slightly hard. There are Pros and Cons for each.

PC₁

Program Code 1 is the most basic of the 3. It works with Igtampe DOS 3.0 or higher. It is also the easiest to program with the least amount of Code surrounding the main core of the program. Choose this Program Code if you just want to Program for IGTAMPE DOS, or if it's your first time trying.

PROS

- Simple programing

CONS

- Fixed Response and no user input unless it is done in the actual program

EXAMPLES AVAILABLE

- Example.bat
- Explorer, Finder, and Texteria

PC₂

Program Code 2 is a medium in level for IGTAMPE DOS. This version allows the user to enter input. Using the argument compatibility. It requires Igtampe DOS 3.1 or higher. Choose this Program Code if you want to have various responses in the program to certain inputs.

PROS

- User Input greater than 9 spaces (Using regular programing)

CONS

- A little more clunky when programing

EXAMPLES AVAILABLE

- Argex.bat

PC₃

Program Code 3 is the Harder of the 3. This version adds flexibility to the program and allows use without Igtampe DOS. Use this version if you want to have an array of possible users, while still having advantages of the Argument Compatibility in IGTAMPE DOS, that is having more than just 9 spaces.

PROS

- Igtampe Dos Not Required

CONS

- Is pretty hard to program, as there may need to be two programs within for IGTDOS and NON-IGTDOS or converters for variables.

EXAMPLES AVAILABLE

- PC₃ARGEX
- PC₃DEMO
- DISPLAY-R Utility

REGULAR BATCH

As of IGTAMPE DOS 4.0, there is now greater flexibility for programs that aren't made for IGTAMPE DOS. Before, the system would exit when the external program would finish. Use this type for Command links or otherwise non-dedicated programs. Also great for Programs that would not care about IGT existing.