Phone

Hex Editor Pro

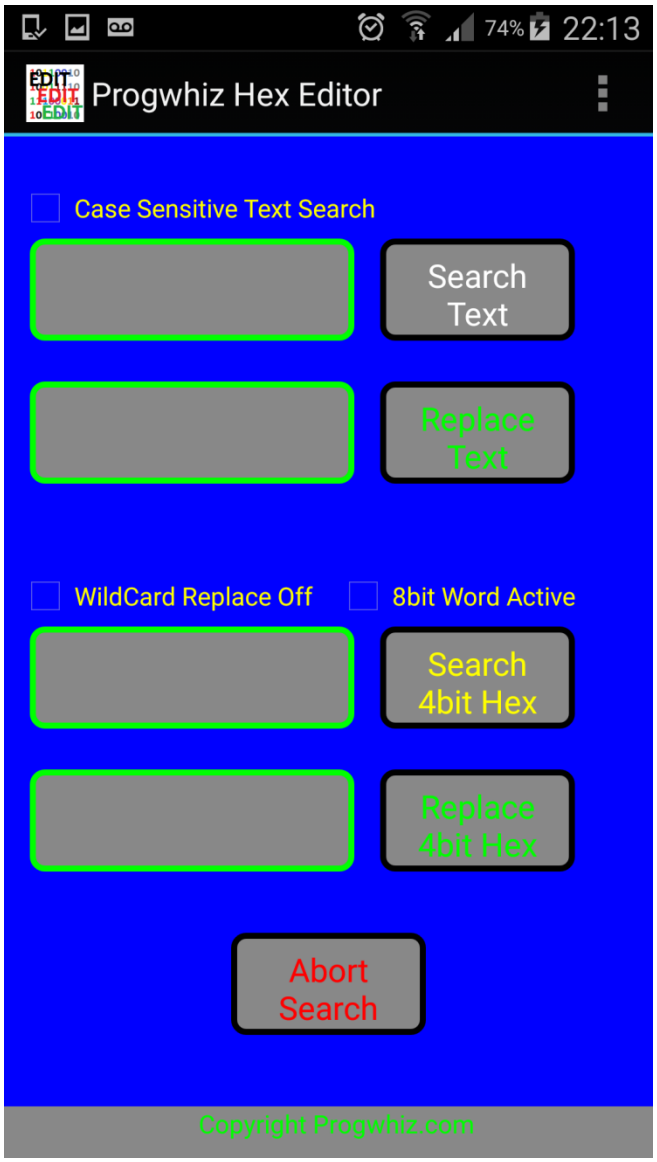
www.progwhiz.com

Progwhiz Phone Hex Editor Pro is as versatile and powerful as it is simple to use/ The key features are itemized as follows:

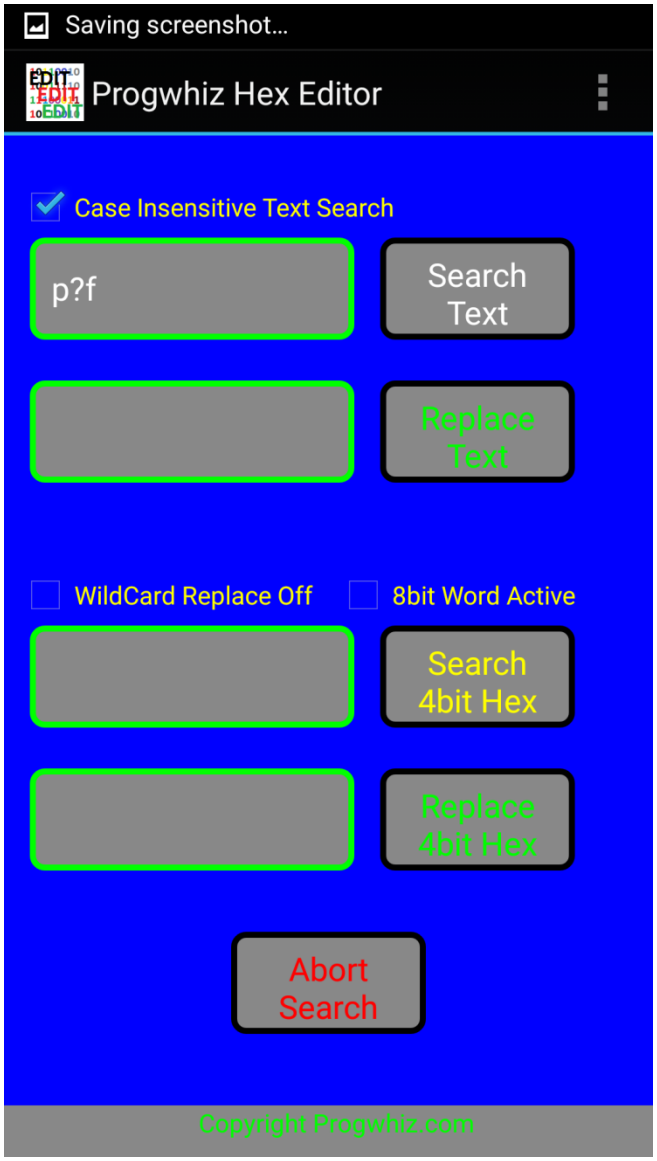
- Ability to open any file **Binary** or **ASCII**
- Ability to open **Read Only** or **Read/Write** permission Files
- Ability to search for text **Patterns**
- Ability to ignore Case in Text pattern search
- Ability to search using **Hexadecimal**
- Ability to search for text using **Wildcards**
  e.g. Search using **H??p** will return (**Help, Heep, Heap, … etc**)
- Search for **explicit** use of "**?**"
  e.g. use **/?** Where "**/**" is an escape character when used in conjunction with "**?**"
- Search wildcards using 8Bit Hex search
  e.g **3430??31** Will look for text equivalent to **40?1**
- Ability to **Replace** searched Text pattern
  e.g. 1) Search for text **Help** and Replace with **Have**
  e.g. 2) Search for text **Help** and Replace with **T??l** which equates to **Tell**
- Ability to **Search/Replace** Hexadecimal pattern using 4Bit values
  e.g Search for **3?3???31** will fetch a pattern like but not limited to **34368531**
  e.g Search for **3?3???31** will fetch say **34368531** and replace with ?**9?2???** will produce 3**9328531**

The following are screen shots to illustrate some of the functionality in Progwhiz Hex Editor in this user manual

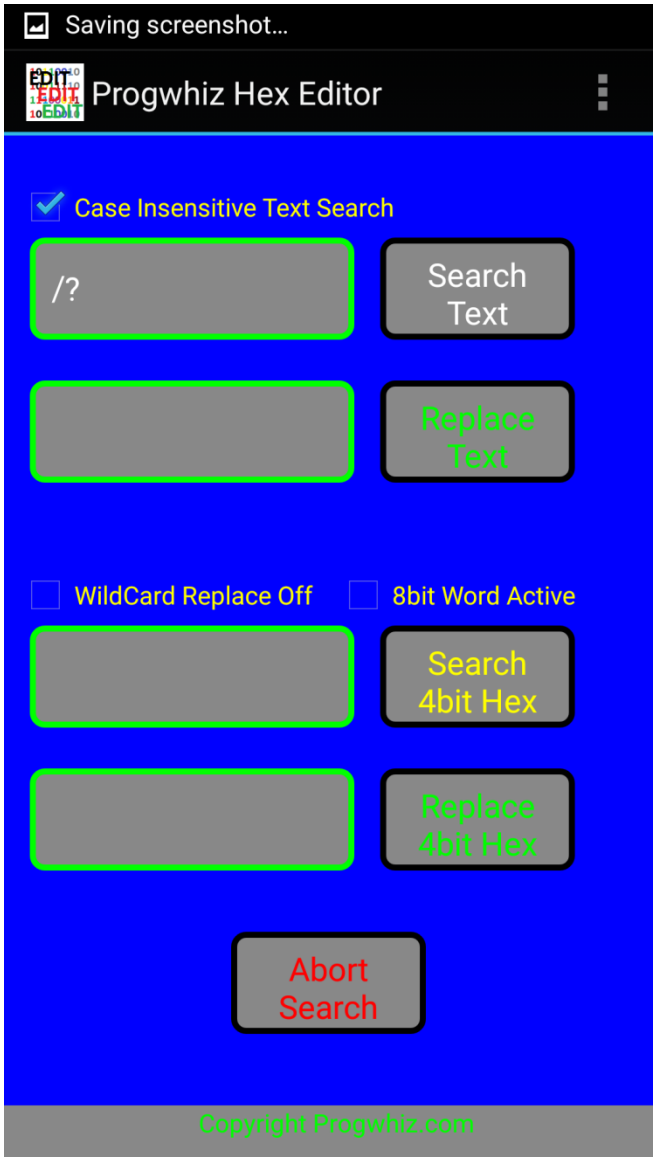
Search File Dialog



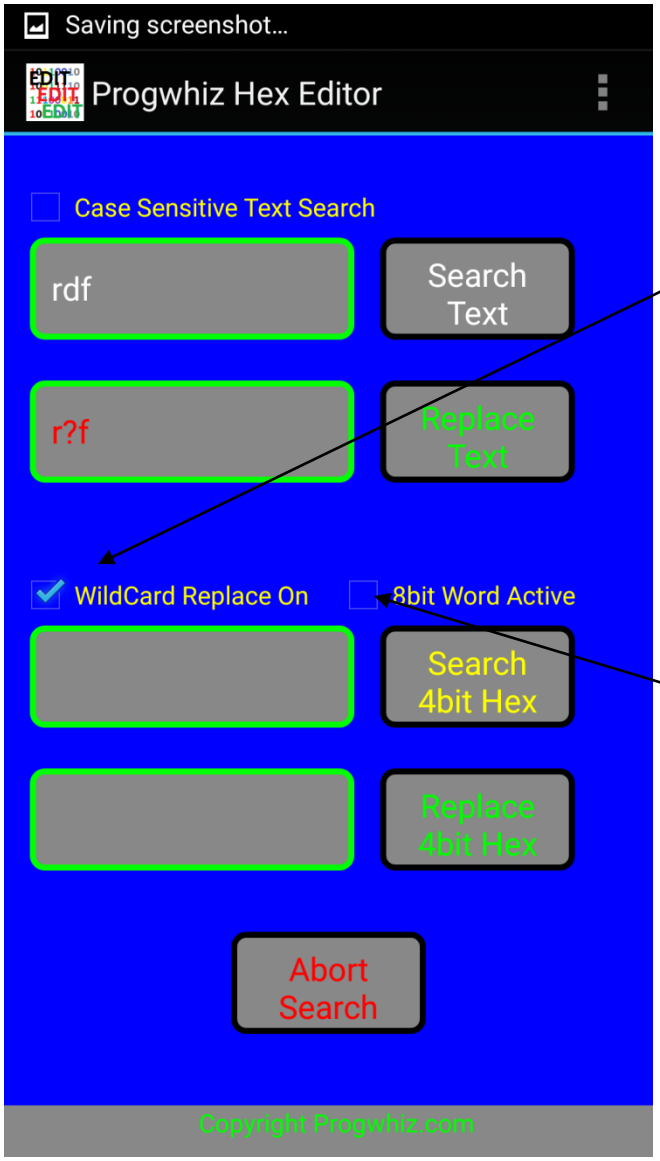
Wild Card Search



Search using Explicit Question Mark (?)



Replace Pattern in Text



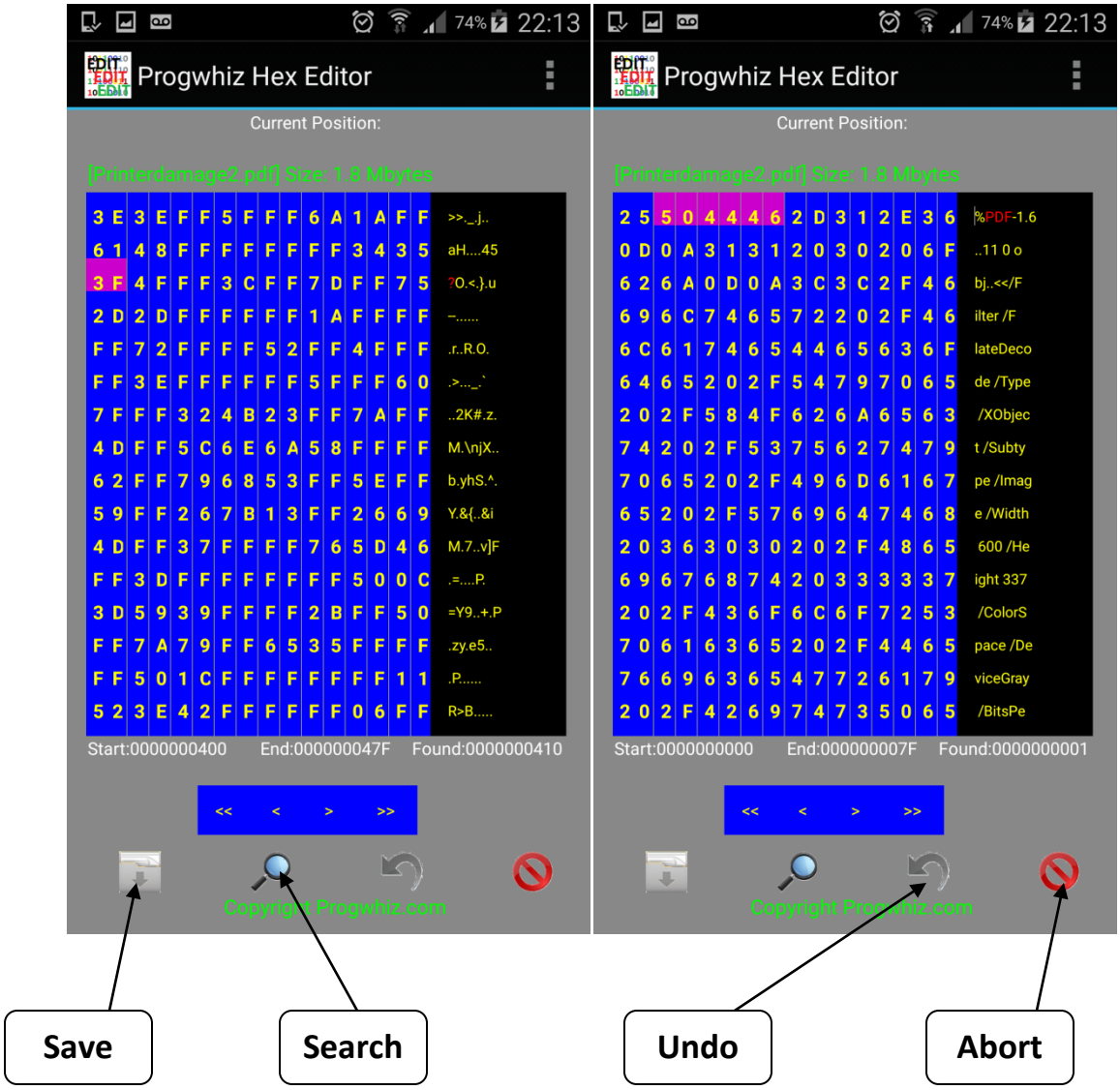
When ***Checkbox is set*** the '?' is treated as a wildcard or unknown 8bit character(Text Replace) or unknown 4bit character (Hex Replace.

When ***Checkbox is not set*** a '?' is treated as a literal value to replace. Only applicable for Text Search

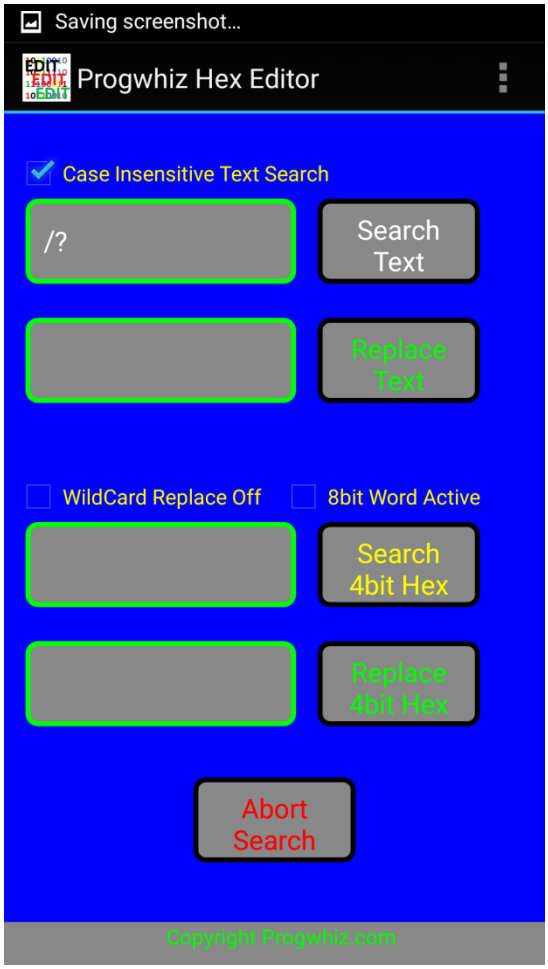
When ***Checkbox is set*** (4Bit Word Active). The pattern can start at either the least significant or most significant 4bit value.

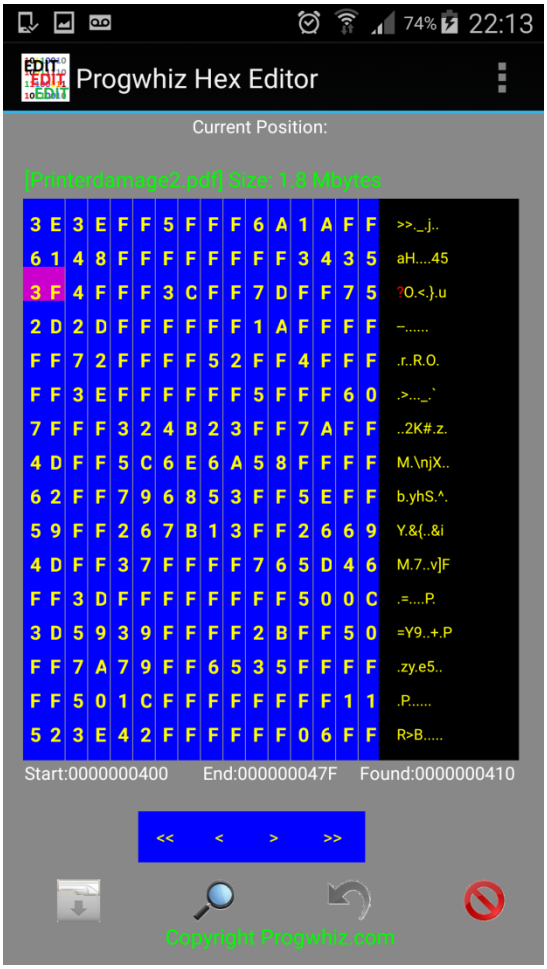
When ***Checkbox is not set*** (8Bit Word Active). The pattern can only start at the least significant 4bit value.

Returned Search

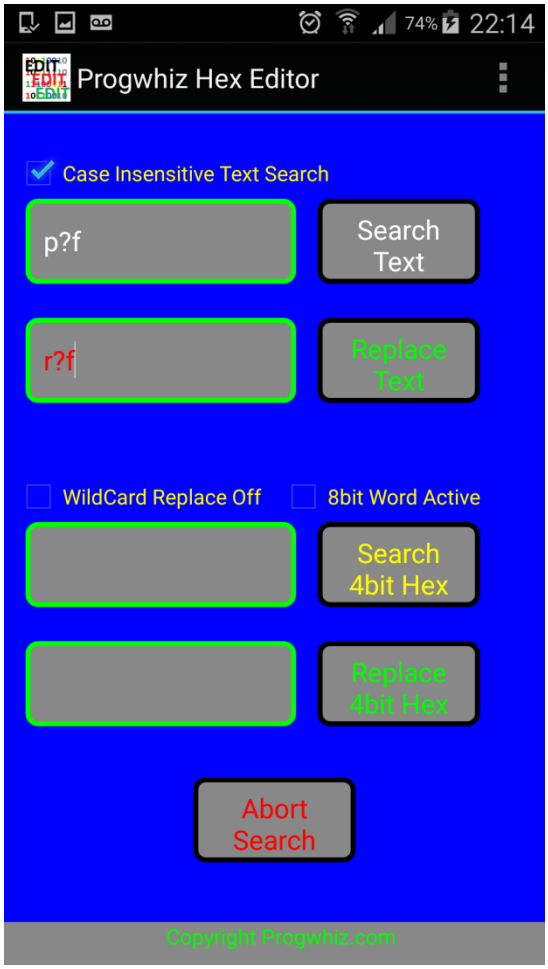


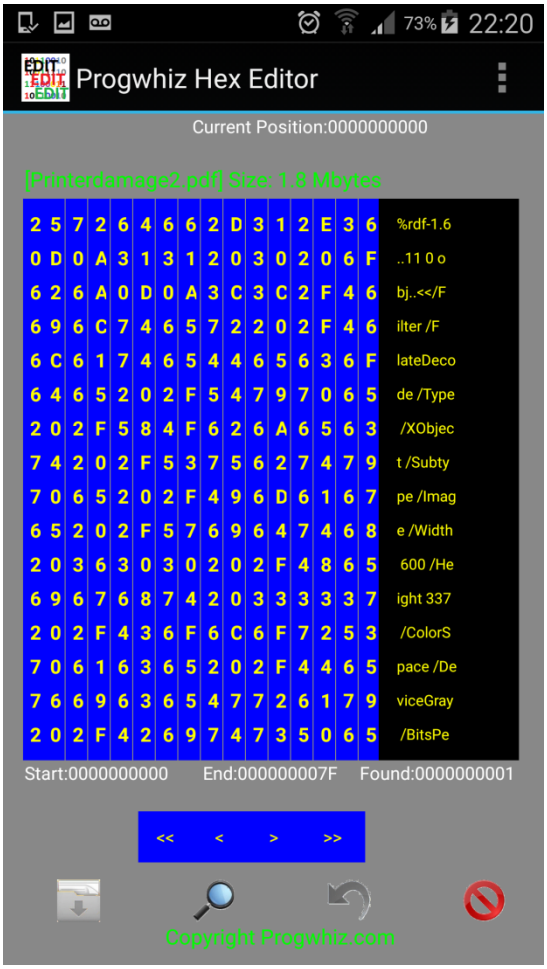
Wild Card Explicit Search

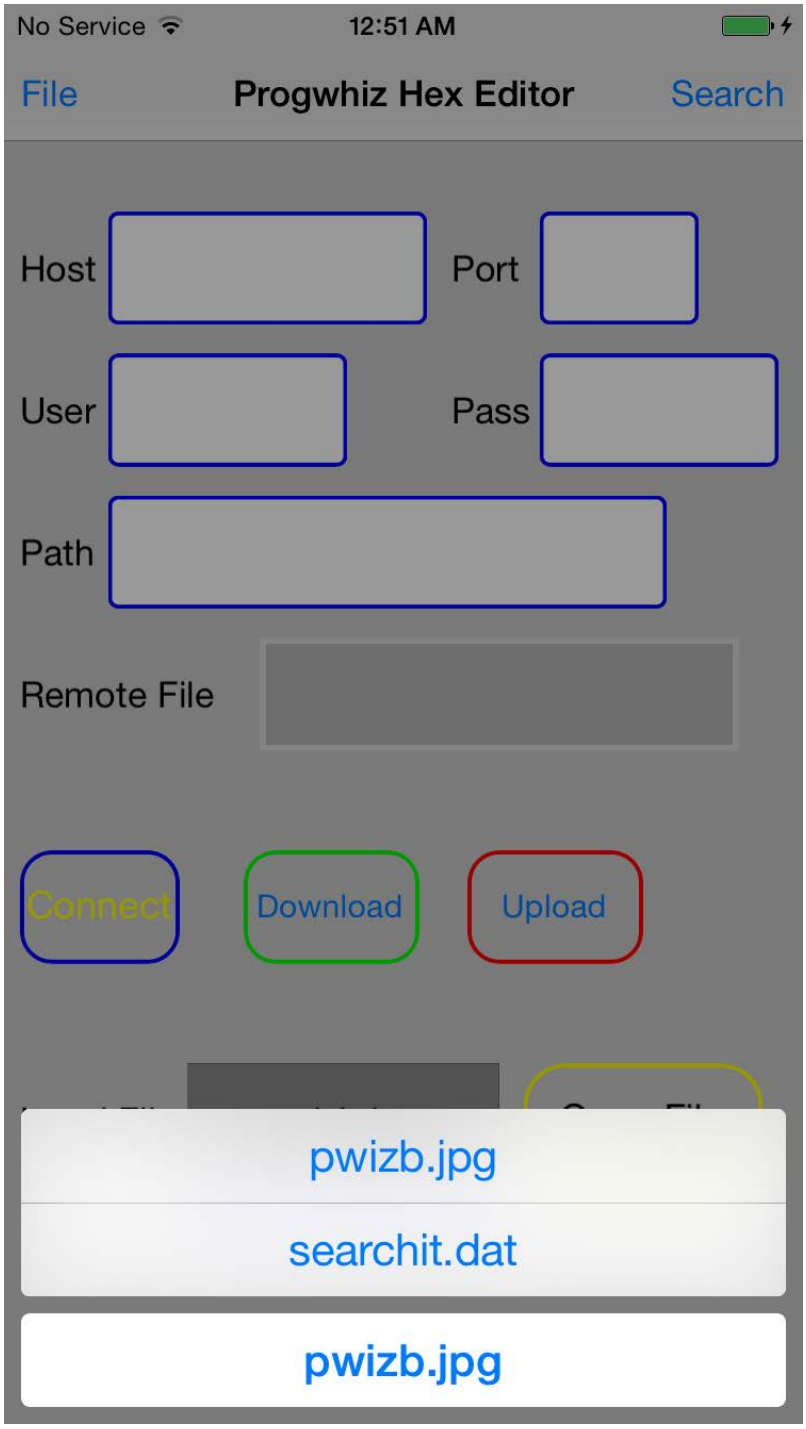




Wild Card Replace





iOS File Repository ['Documents Folder']

iOS File Repository ['Documents Folder'] (Cont'd)