Hacking Remote Computers with the Hacktool

To begin, enter the target's *IP address*. This is a series of four numbers, separated by dots, like `100.203.221.129`. It tells the Hacktool where on the internet to find the target.

Then, enter the correct commands to defeat each of the target's individual security measures as they come up.

Warning: The target's anti-intrusion software will cut off your connection after a limited time. The Hacktool will display an estimated countdown in the top right corner. **Watch the clock!**

Hacking Firewalls

This part of the manual is stored somewhere else.

Cracking Passwords

This part of the manual is stored somewhere else.

Fuzzing Black Boxes

A *black box* is any computer system that we don't know much about. *Fuzzing* is the act of trying random inputs to a black box to see what it does. If the Hacktool finds a black box, it'll give you a word to use as input. Find the system you're hacking (**not** the system that the Hacktool is running on), and type that word in. Take note of the result, and send it back to the Hacktool with the command `fuzz`.

Example

Hacktool: `Black box -- suggested fuzz "glowing"`

User types "glowing" into target computer

Target: `tour`

User: `fuzz tour`

Hacktool: `Security measure bypassed.`