

---

Subject: U++ SSH package and Turtle in action (Videos)

Posted by [Oblivion](#) on Sun, 22 Sep 2019 11:17:08 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

I've recently created three new videos demonstrating the new version of Terminal ctrl.

These new videos also show the the Core/SSH package and Turtle package in action.

And they demonstrates how complex things can be achieved with Ultimate++ with very little coding on the user side (sLoC < 60):

..

So here they are:

Linux

A basic terminal example with sixel graphics, and mouse tracking support.

Used apps and tools: Jexer text user interface (TUI), GNUPlot, Emacs, Nano, htop, ncurses demos.

Link: <https://vimeo.com/359241367>

Windows (ssh terminal)

A basic SSH2 terminal example with sixel graphics, and mouse tracking support.

Used apps and tools: Jexer text user interface.

Link: <https://vimeo.com/361556973>

Turtle HTML-5 backend (terminal in a web browser)

A basic terminal example with sixel graphics, and mouse tracking support.

Used apps and tools: Jexer text user interface.

Link: <https://vimeo.com/361558519>

Maybe I should write an article on Core/SSH when I have some spare time. :)

Best regards,

Oblivion