Subject: Re: [FEATURE] OSC for U++? Posted by kohait00 on Mon, 01 Nov 2010 19:24:58 GMT View Forum Message <> Reply to Message

opensoundcontrol is about to be renamed to open system control to reflect the arbitrary purpose of its descriptive language to manipulate parameters...

this is quite a helpful feature when connecting all sorts of controls.

take a look at OSCulator http://www.osculator.net/

BTW: i'm on implementing a u++ based OSC client server, where handler can be hooked up on certain methods (Callbacks)

..it's doing well already.. needs some more testing though and a connection to outer world via udp sockets i.e. as soon as this is accomplished to a desireable degree i'll publish it.

then we could have an iphone operate things written in upp

a side usage for OSC could be a quite simple parameters' storage data base..directly hooking up to handlers when changes occure..

be sure to check out the osc details.. http://opensoundcontrol.org/spec-1\_0