



iPUX Device Power Consumption Test with IO-Power Outdoor DC UPS Series

Devices Provided by Fitivision Technology Inc.

Testing Result:

Product Model (camera)	Product Model (DC UPS)	Power Supply	IR	Other Factor	Start Time	End Time	Total Lasting Time	Total Consumption
iPUX IP Cam CS7621	IOP-USSP-1202-01A (29W)	12VDC			16:00 8/25/2012	21:04 8/25/2012	5 hours 4 minutes (5.06 hours)	5.73W/h
iPUX IP Cam CS7621	IOP-USSP-1202-01A (29W)	12VDC	V		10:00 8/28/2012	13:37 8/28/2012	3 hours 37 minutes (3.61 hours)	8.03W/h



iPUX CS7621

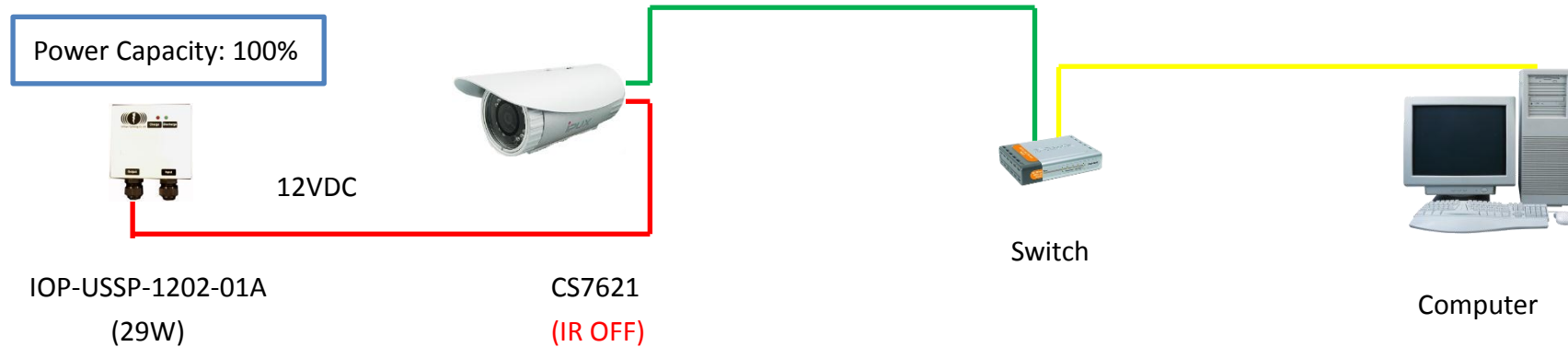


IOP-USSP-1202-01A (29W)

Note: The camera consumption test is based on static shooting.



1. IP Cam(iPUX CS7621):



Start: 16:00 8/25/2012

End: 21:04 8/25/2012

Lasting Time: 5 hours 4 minutes (5.06 hours)

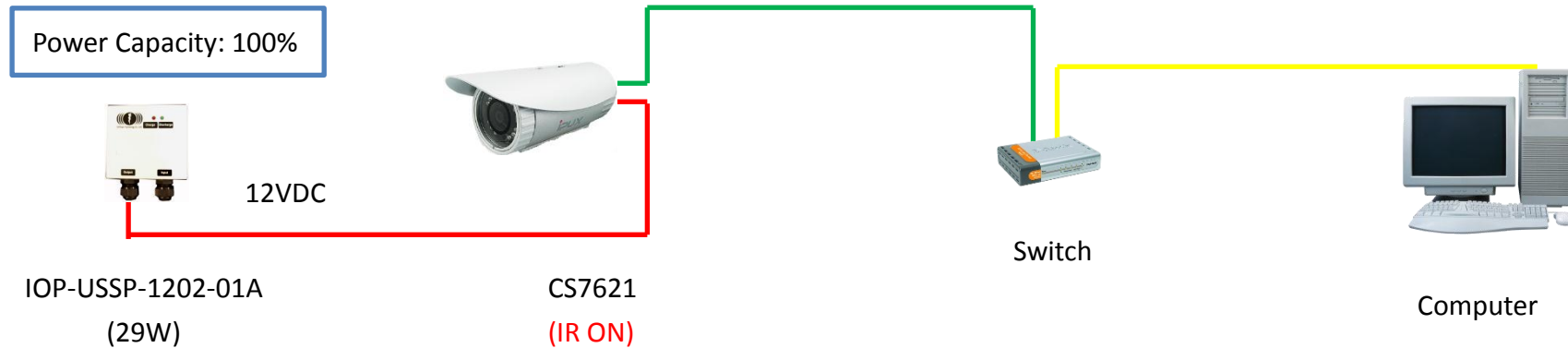
$29W/5.06h=5.73W/h$ (actual consumption)

IP Cam Information:

<http://www.ipux.net/bullet.html>



2. IP Cam(iPUX CS7621):



Start: 10:00 8/28/2012

End: 13:37 8/28/2012

Lasting Time: 3 hours 37 minutes (3.61 hours)

29W/3.61h=8.03W/h (actual consumption)

IP Cam Information:

<http://www.ipux.net/bullet.html>