

CADUCEUS: Remote Arbeit Machine

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The Concept

Since 07.2009 I got a part-time job, namely “Mobile Game Service Monitoring”. Every weekends from 10:00 until 03:00, each hours I must push the buttons of three cellular phones, to check the network service of mobile game company whether it works well or not. So it is my Job.

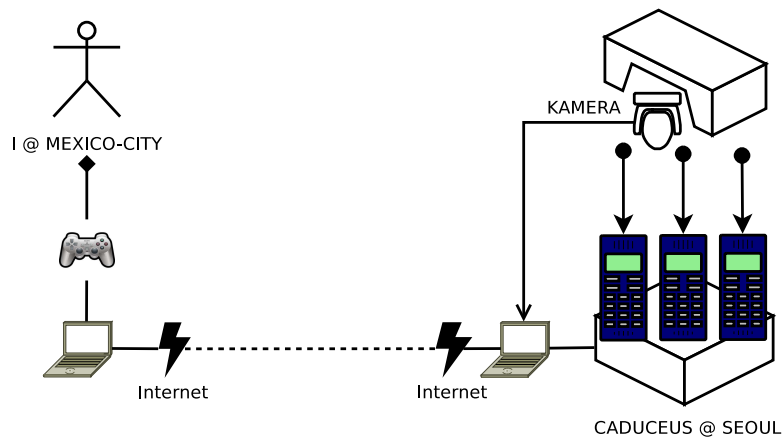
Thanks to this Job, I could buy materials, tools, motors, other need things, and Coffee too. But I wanted to travel abroad. Then a problem came to me. With this Job I could get the money for airplane tickets and in-habitations in abroad. But ironically because of this Job I was not able to travel abroad, cause I had to push the buttons of cellular phones “in the country: in South Korea”. The Job is called “Mobile” Game Service Monitoring, but only mobile in the country. Well, there is cellular phone roaming service but probably it costs more than my wages.

I wanted to travel, and also wanted not to be unemployed. Consequently I developed this idea; making a Remote Arbeit Machine, with this I will be able to work wherever where I am.

Mostly I made this remote arbeit machine “CADUCEUS”, during the actual working in weekends. I worked for the money and I made the machine simultaneously for the travel. After the successful development actually I traveled to the Mexico City in summer 2009, and there I did the Job through the CADUCEUS for three weeks without big problems.

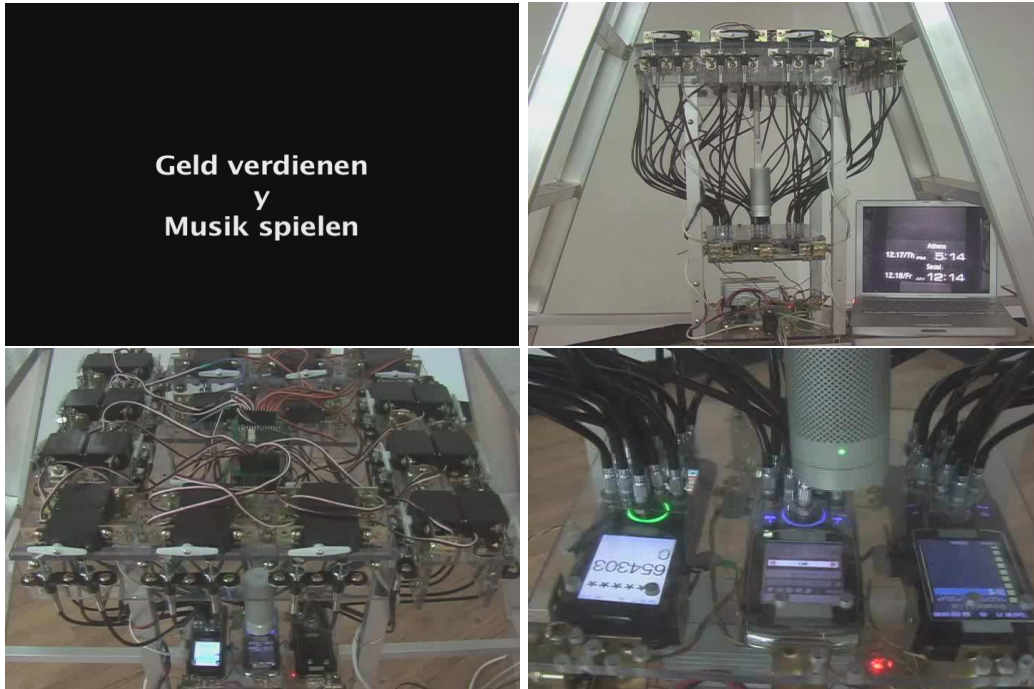
The System

The machine “CADUCEUS” is simple and primitive, that pushes the buttons of three cellphone, instead of my fingers. That’s all. Because I don’t push the buttons by my fingers, but through Joystick to CADUCEUS, I can push the buttons everywhere, i.e. everywhere I can work. Finally I could remove the regional limit.

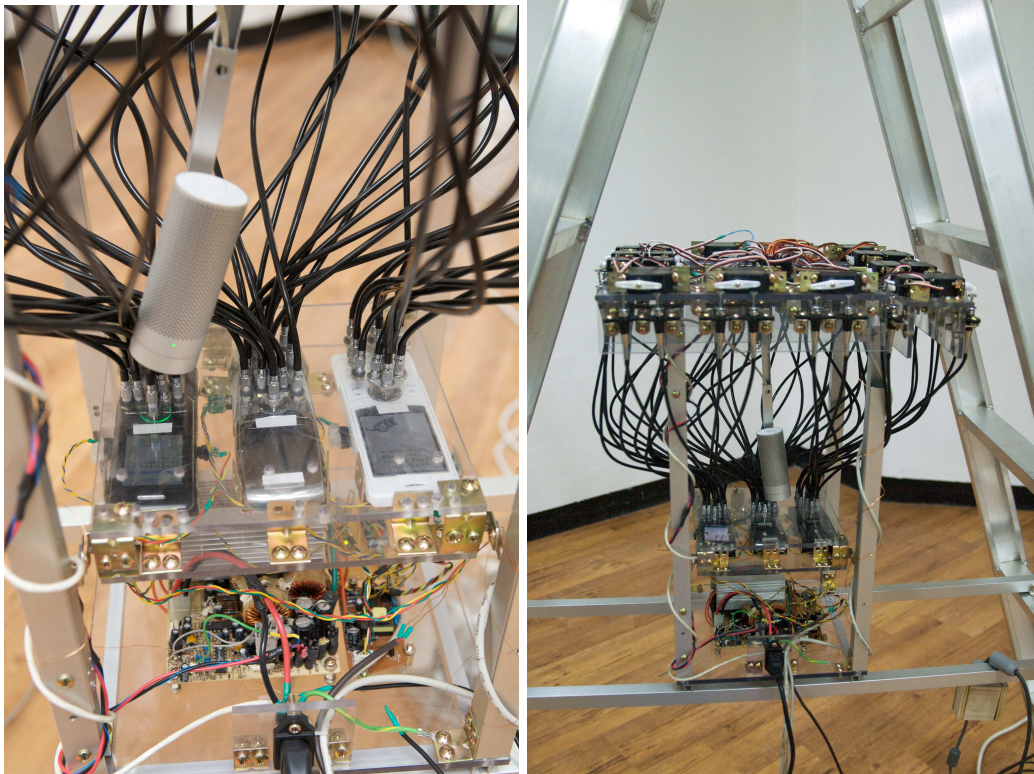


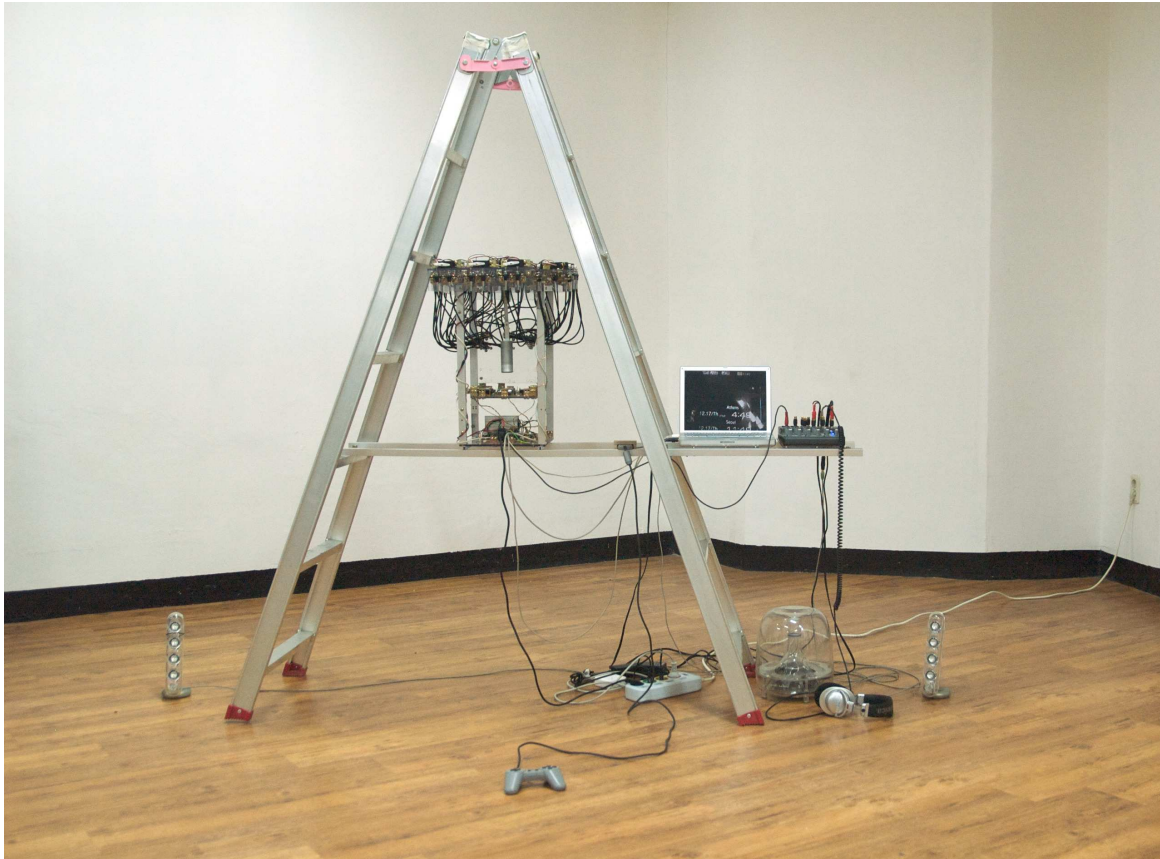
»Connection Tech-rider«

Video: Demoplay

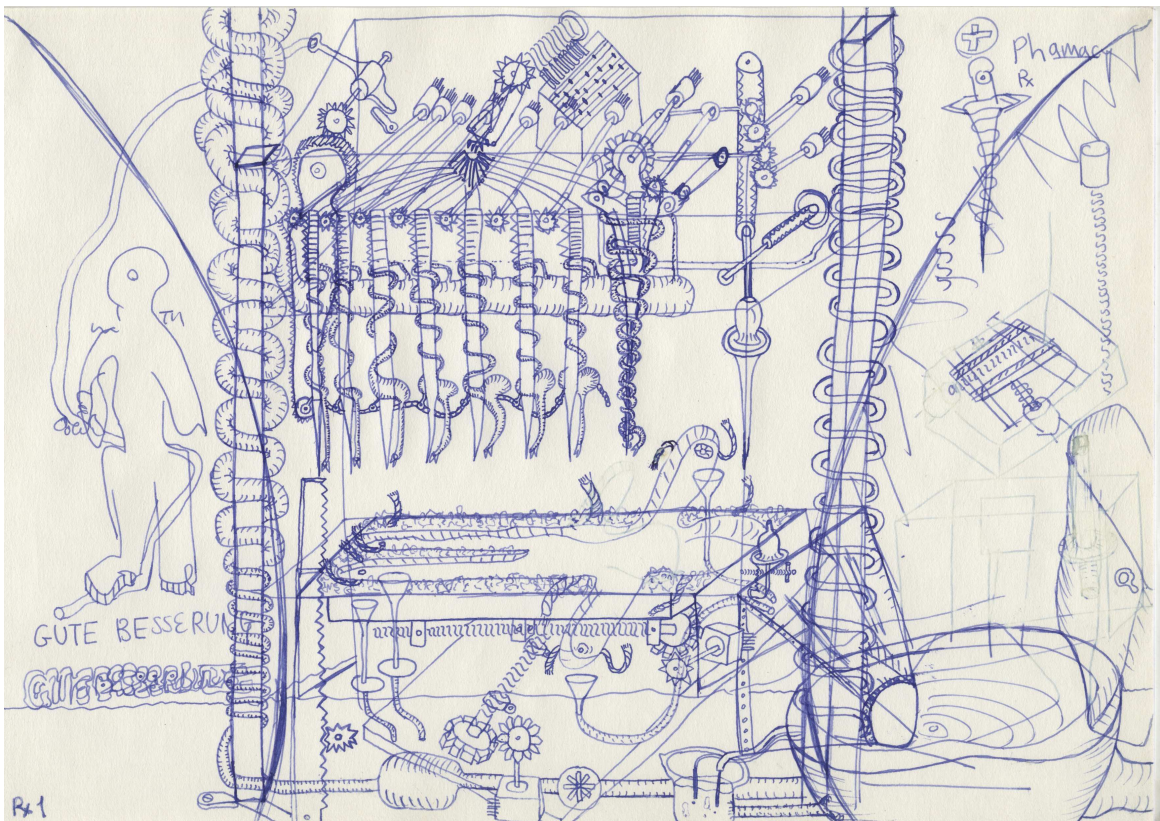


»Earning money and playing Music«
video, 00:09:17, caducues.wmv
<http://www.vimeo.com/12109563>





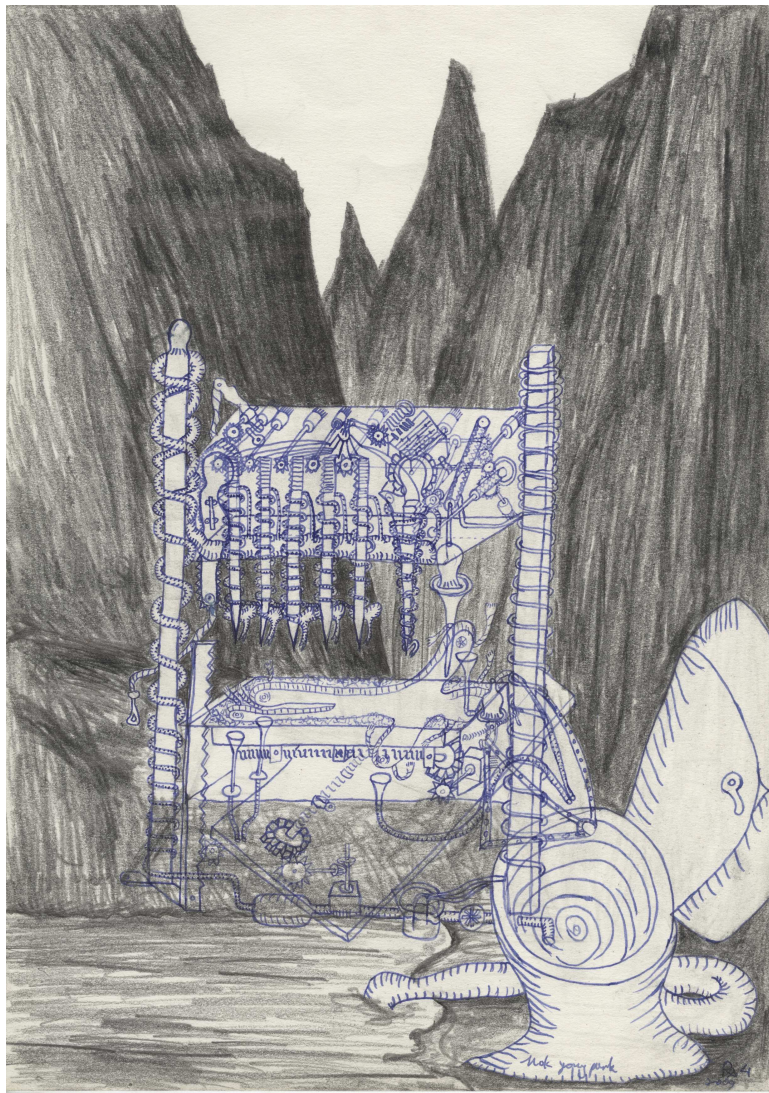
Die Remote Arbeit Maschine »CADUCEUS«, installation, 2010



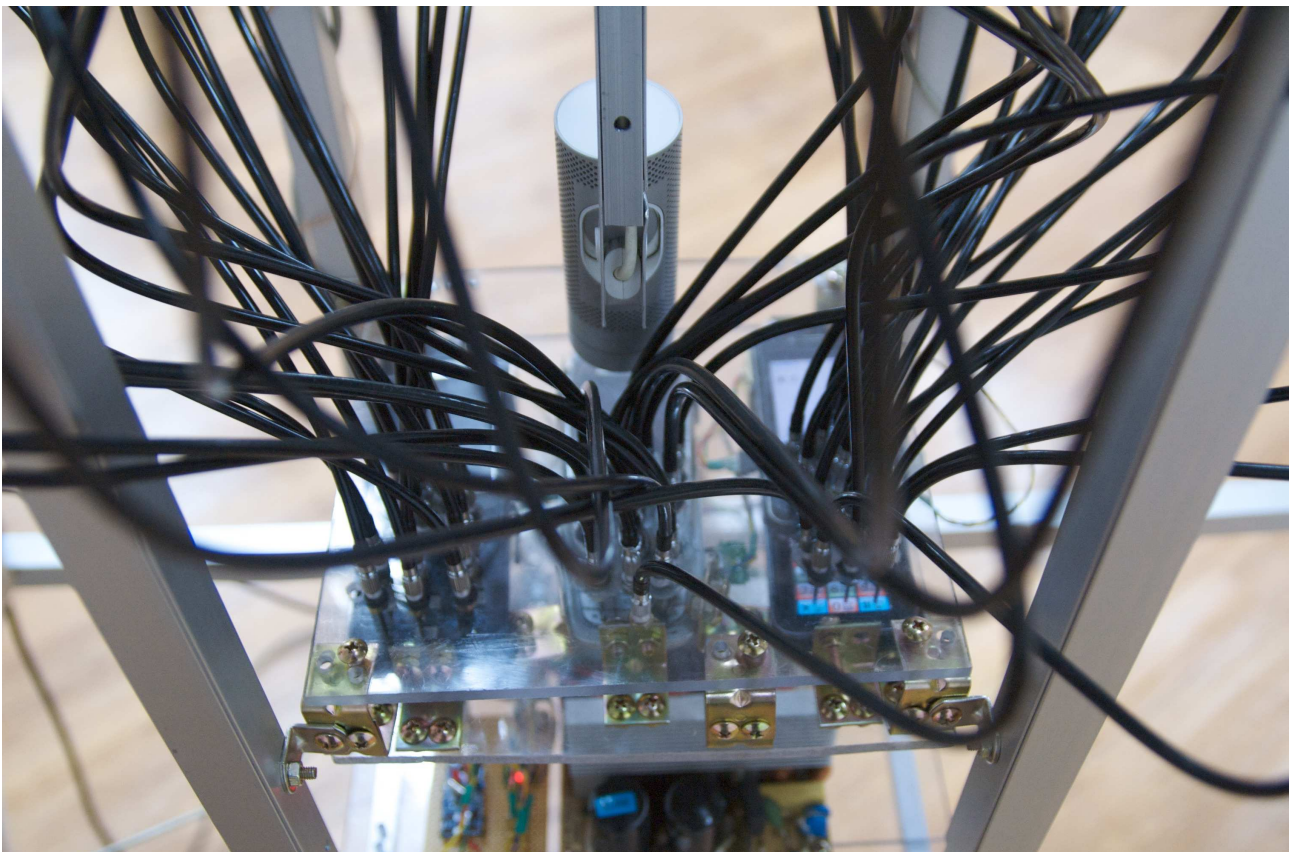
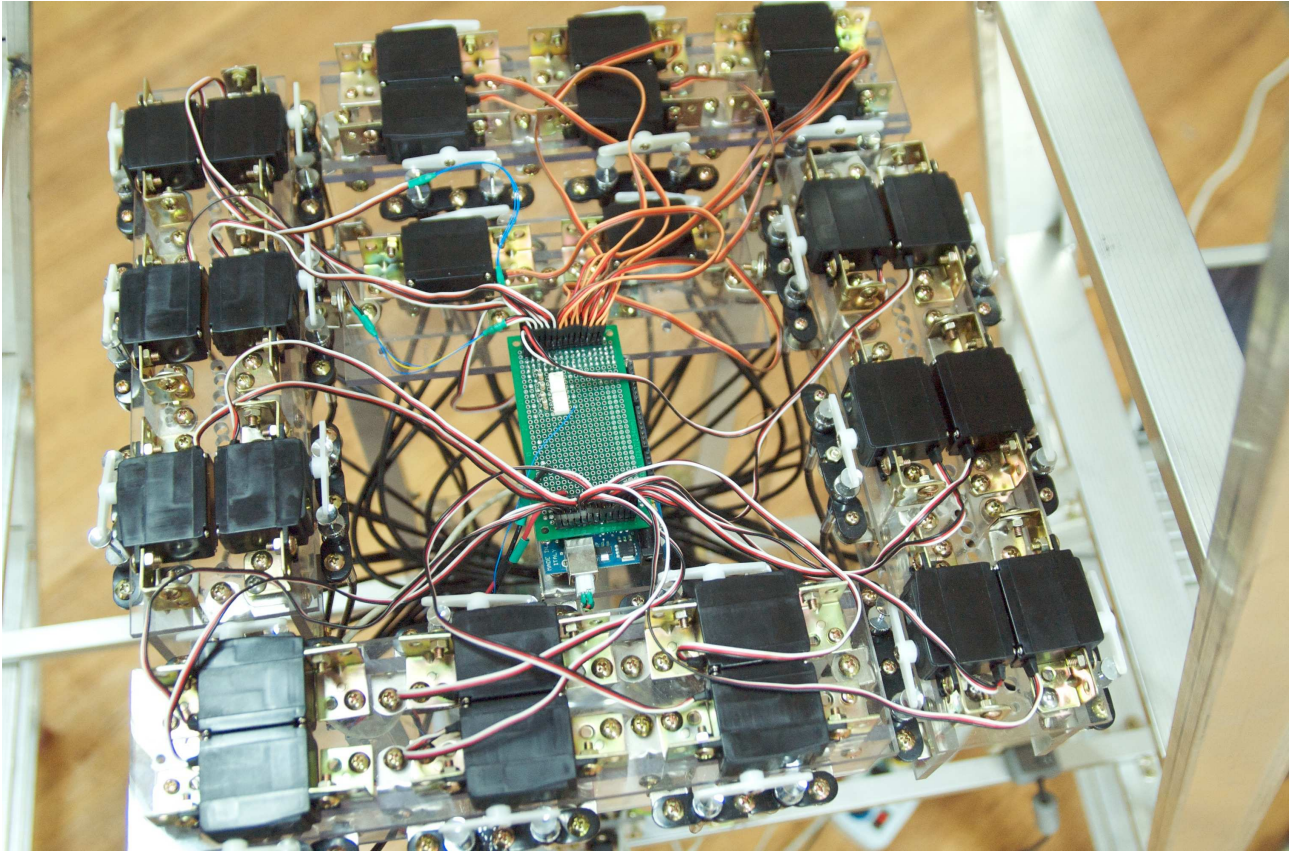
»Rx1« CADUCEUS concept drawing from Kafka's novel, DIN A4, ink on paper, 2009



my niece control three cellphones with joystick, interactive, 2010



»CADUCUES in a valley«, DIN A4, ink, lead-pen on paper, 2009





»La Ola del Expresso«
224 x 112 CM, Mixed on canvas, 2009



»Liebe zum Drit«
100 x 75 CM, Oilpastel, Indian ink on paper, 2009



»WUALA! Schach«

112 x 162 CM, Oil. Chess, Wrapping wire on canvas, 2010

Review



»Man-O-War«
water color pencil Tinte on paper

South Korean inventor Mok Young Bak took his apparent obsessive compulsive disorder - an intangible thing-and put it into Caduceus, a very real thing. It serves one, mad purpose: Simultaneous cellphone usage from a remote location.

Worry not about silly questions like “Why not just carry the phones with you?” or “Should we call the police?” Instead, let’s just take a brisk look at what’s going on here and move on, quickly. The swinging apparatus is a webcam and the three phones are suspended beneath its swaying gaze. The rest of the servos, cables and electronics control every facet of those three phones, save the tiny voices in Bak’s head.

I guess we know what the cellphones are doing now when they speed up the brain’s metabolism.

Jack Loftus [Madness Takes Physical Form Within the Caduceus Cellphone Hack] @ Gizmodo
<http://gizmodo.com/5771636/madness-takes-physical-form-with-caduceus-cellphone-hack>
2011/02/27

Wie macht man während einer Weltreise einen Wochenendjob, der via drei Handys erledigt wird - ohne in Roaminggebühren zu ertrinken? So oder ähnlich stellt sich das Problem für Mok Young Bacq dar, der oder die es auf kunstvolle Art und Weise mit dem sogenannten CADUCEUS gelöst hat. Über das Netz steuert Mok Young Bacq den Apparat, der eine Kamera hektisch zwischen den Handydisplays hin und her schwingen lässt, wie wild Knöpfe drückt und dabei rachitische Hydraulikgeräusche und Apple-Systemsounds ausstößt: im Video nach dem Break.

Franziska Weiss [Total durchgeknallte Handyfernbedienungsmaschine] @ Engadget Deutschland
<http://de.engadget.com/2011/02/27/total-durchgeknallte-handyfernbedienungsmaschine-video/>
2011/02/27