

#OktoberfestOfThings

@gy4nt, @tamberg

Internet of Things (IoT)

Computers, **sensors and actuators**, connected through Internet protocols

Enables **measuring** and manipulating **physical properties**

<https://e-home.com/tamberg/kitchen/light>

IoT community

Your Next Meetup

Feb
14

IoT Zurich

IoT and people

Friday, February 14 at 6:00 PM | 3 Comments

12

Meetups in your groups

263

Meetups nearby

All Meetups



within 50 miles of Zürich, CH

Groups

Calendar

Your Meetups

Sort by Recommended



IoT Zurich

ORGANIZER

420 Members

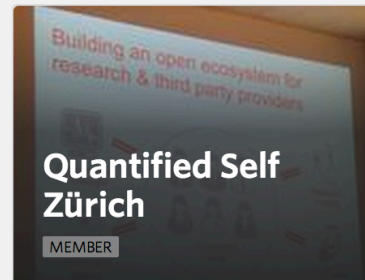
Next Meetup: Feb 14



3D Printing Zurich

ORGANIZER

204 Members



Quantified Self Zürich

MEMBER

152 Self-Quantifiers

Next Meetup: Today



The Zurich Entrepreneur Meetup Group

MEMBER

1,406 Zuripreneurs

Next Meetup: Feb 11


#OktoberfestOfThings, Ab... x

oktoberfestofthings.tumblr.com/post/26763461251/about-oktoberfestofthings

EditDeleteReblogDashboard

#OktoberfestOfThings

About #OktoberfestOfThings



An open project started by [@gy4nt](#) and [@tamberg](#). Born during the [Open Internet of Things Assembly](#), based on <http://marcpous.com/cutleware/>


Investigating ways to connect a beer to the Internet. Towards a field test under the hardest possible conditions.

Dedicated to the "fun" section of the IoT crowd.

Posted 2 years ago0 Comments

CommentsCommunity

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Open IoT assembly

If you support the statements in this document, please consider adding your name to the list of signatories.

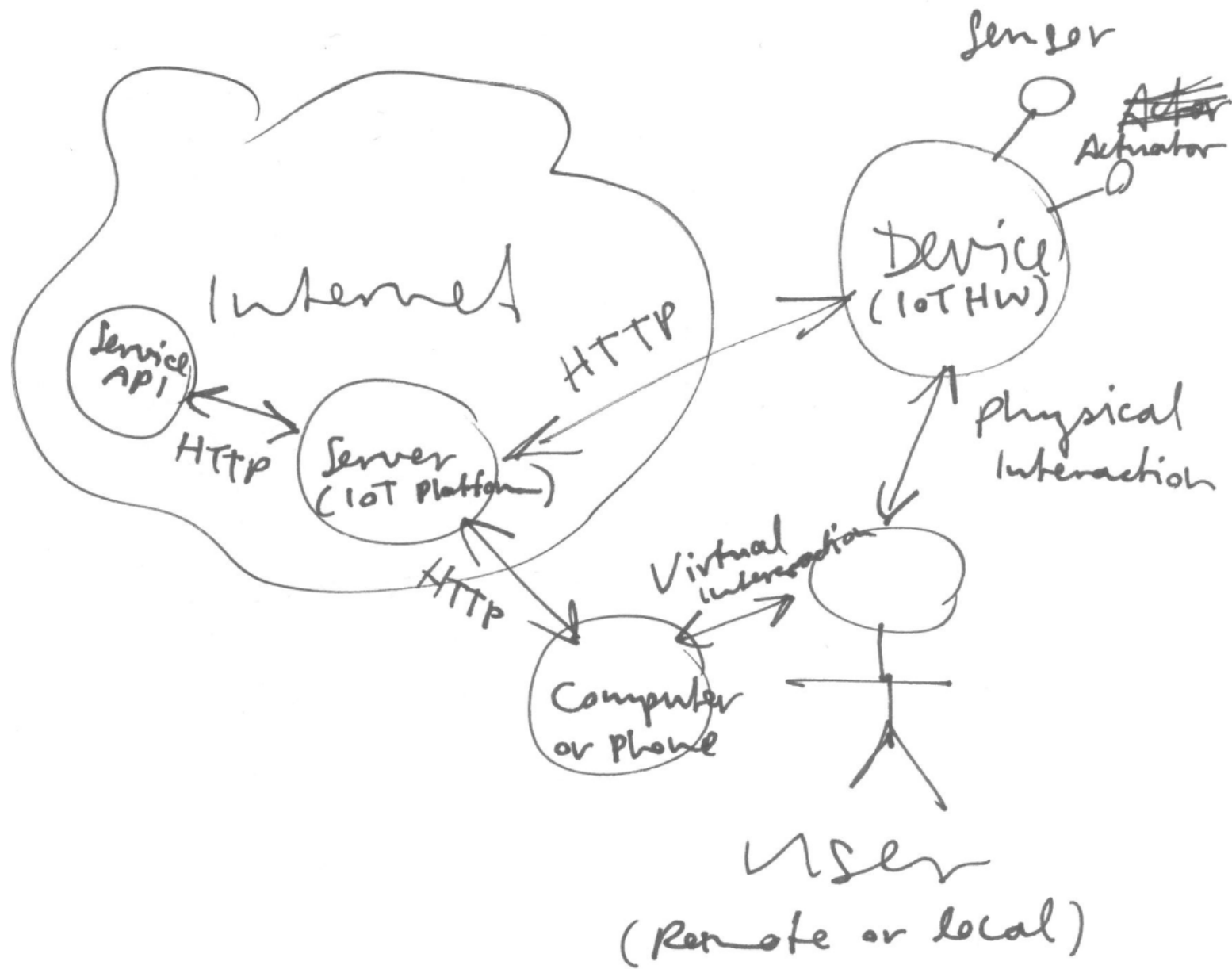
Statement of the Open Internet of Things Assembly at London, United Kingdom on the 17th June, 2012

Invitation to participate (<http://bit.ly/openiot>)

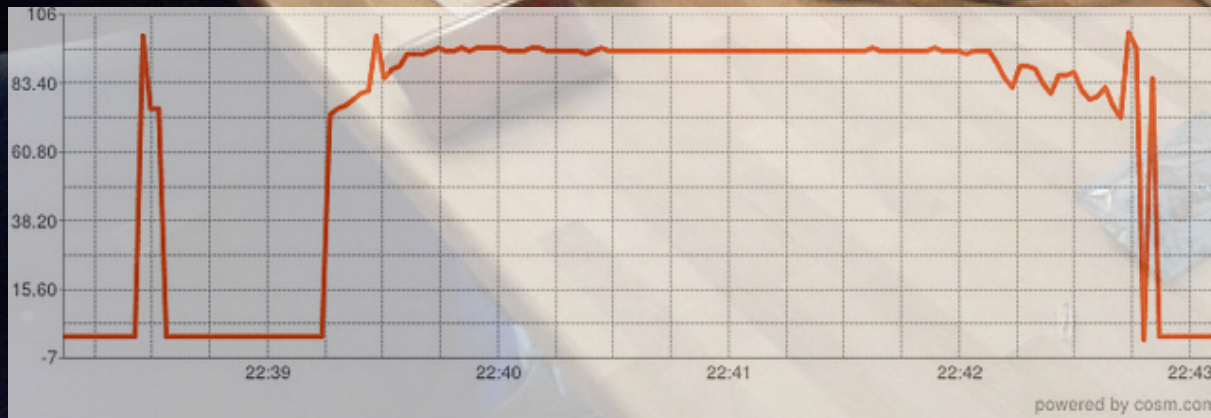
We, the undersigned, believe that the class of technologies currently described as the “Internet of Things” has genuine potential to deliver value, meaning, insight, and fun as well as a totalitarian control society. Its definition, however, is not self-explanatory, nor do we believe these benefits are by any means guaranteed. There are areas that need to be explored, understood and considered carefully in order to secure the potential we see

2012





2013



3G, touch



BLE, tilt





**München,
Germany**

Founded Feb 9, 2012

About us...

Sensemakers 408

Group reviews 9

Upcoming Meetups 1

Past Meetups	8
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Our calendar 


Organizers:

André
Panné,
André
Volwater,



#OktoberfestOfThings 2014

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 **Thursday, September 18, 2014**
4:00 PM to 9:00 PM

 **FabLab München e.V.**
Gollierstraße 70, München ([map](#))

Let's get together for another round of the legendary [#OktoberfestOfThings](#), a self-organising IoT-hackday with a simple mission: "Investigating ways to connect a beer to the Internet. Towards a field test under the hardest possible conditions."

As this year we saw a lot of industry consortiums and closed gardens being established, we'll try to counter this with an open, loosely coupled Web of connected beers, based on HTTP and Webhooks. If you have any other project ideas that's fine as well.

Bring your Arduino, SparkCore, Imp or any other REST based IoT device, sensors, actuators and batteries. We'll also have some stuff to play with. Not a maker yet? No worries. Everybody is welcome.

Your RSVP: Yes


CHANGE

38 going



Thomas Amberg

Founder of
@yaler,
organizer of
@iotzh, @3dzh.

 [Edit your intro](#)



David Lees

I'm an entrepreneur with an MBA looking to join co-founders to start a new project.



UncleUnvoid

enabler,
connector, glue
sniffer,
consultant of
creative tech
and digital
strategy

André Volwater

Oktoberfest as a niche

Standard Maßkrug
Various Tables
Everything soaked
People standing up
Loud environment
Limited connectivity
Not everybody cares



Requirements we found useful

Safe for drunk operation
(no electro-shocks, poked eyes)

Battery powered
(no power sockets available)

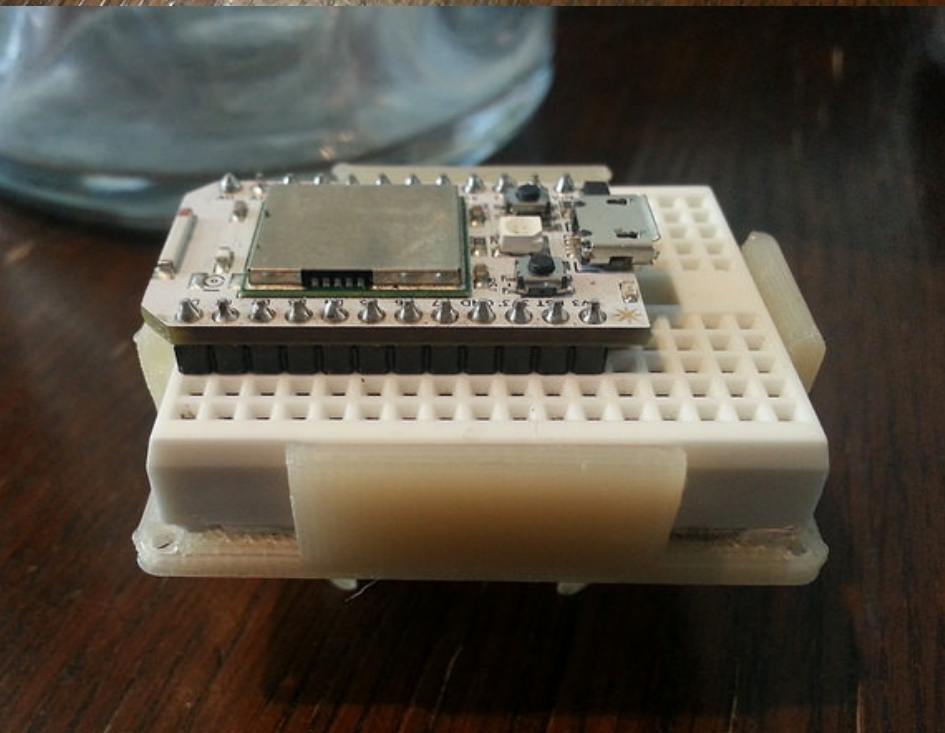
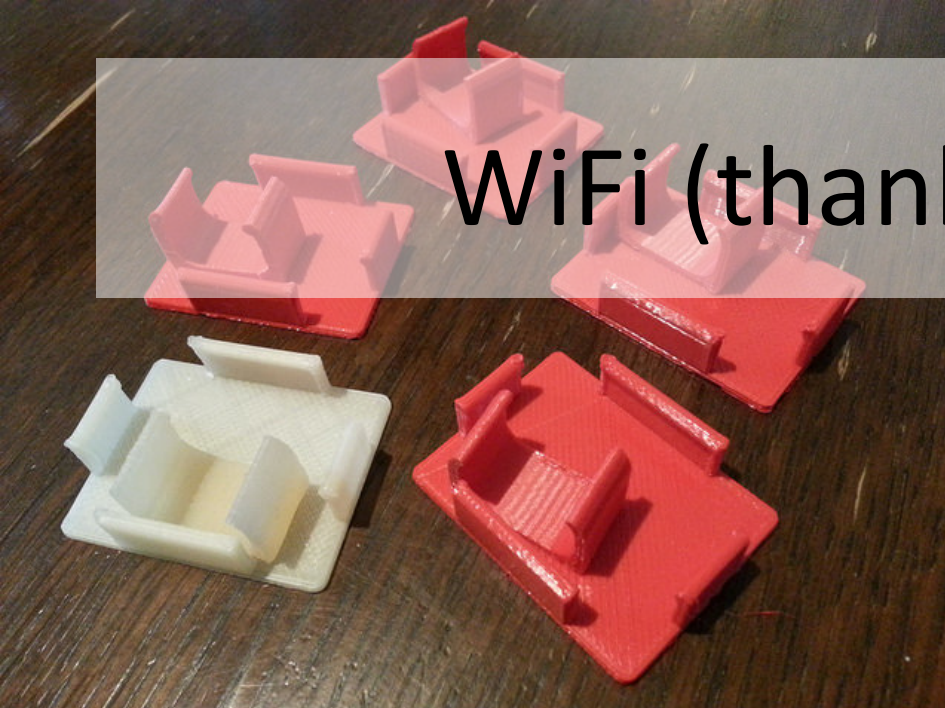
Detachable
(Maßkrug is not personal)

Connected
(data accessible on the Web)

Open
(CC BY-SA design, open formats)



WiFi (thanks Spark.io)



FabLab München – Werkst. x

www.fablab-muenchen.de/page/2

Let's make, learn, share!

Start

Werkstatt

Mitmachen

Bildung

Über uns

⇒Wiki



Werkstatt

Welche Ausstattung hat das FabLab München?



- Laser-Cutter Zing 6030 (Schneiden und Gravieren von Holz, Acrylglas, Pappe, etc)
- Trotec RayJet Laser
- Sechs 3D-Drucker (3 Ultimaker, German RepRap X400, RapMan 3.1 und ein RepRap Prusa Mendel)
- Stereolithographie-3D-Drucker B9Creator
- CNC-Bohrfräsmaschine Wabeco F1210C hs
- Mini-CNC-Fräse Roland iModela
- Elektronik-Ausrüstung (Löt- und Entlötstation, Oszilloskop, etc)
- Schneideplotter/Vinylcutter (Silhouette Cameo)
- Stickmaschine Brother inno-vis 900
- 3D-Scanner (in Planung; wird selbst gebaut)
- Werkstatt-Standardausrüstung (Tischbohrmaschine, Stichsäge, etc)
- mobile Schulbox mit Lötstationen, Laptops, Schneideplotter, Laser, 3D Drucker

Aktuelles

Wir brauchen Eure Hilfe!
In unserer neuen Werkstatt fehlt noch eine Absauganlage für den Lasercutter, die leider recht teuer ist. **Helf mit und spendet! Danke!**

Nächstes Open FabLab:
9.11., 13.00 - 17.00 Uhr

Unser **komplettes Programm**

Wir sind umgezogen!
Unsere Werkstatt ist jetzt im **Gewerbehof Westend** in der **Gollierstr. 70**



