



*Internet, Do you love me? during the exhibition Variation Show Off 2015 . Media Credit: Quentin Chevri*

## ***Internet, Do you love me ?***

In this age deeply anchored ego and narcissism, where to « like » is express instant appreciation, one question becomes fundamental. 5 little dogs with bobbing heads listen to you constantly and reassure you, as long as you ask them the right question: Do you love me? They nod. This piece, connected to the Internet, can play out anywhere in the world, as a duet, one person in one place dialoguing with another person in another place.

Transforming this toy dog with its nodding head into a smart object is both an artistic action, related to the Internet-connected ready-made, and a stupid one. Stupid, because what is the use of connecting these cute little doggies to the Internet? They react to your voice and communicate remotely; they express the degree to which the Internet has changed the world and our perspective.

2016 - Albertine Meunier

Internet, Do you love me ?



## Materials

Nodding dog, Servo motor, Arduino Yun, internet, Google voice recognition, DadaPrint3R

## Assistant

Bastien Didier

## Programming

Sylvie Tissot / Tristan Savina

## Fabrication

Albertine Meunier / Bastien Didier

Art2M Co Production

## Exhibitions

2016 Semaine des Arts de Sciences Po - Sciences Po - Paris, France

2016 Icart Media Festival, Paris - Icart - Paris, France

2015 Variations Show Off - Espace des Blancs Manteaux - Paris, France

## Technical note

Connect each Doguinou to his box

Connect the computer, The Doguino box and the DadaPrint3r to power

*Schematic diagram*

Connect the computer, the Doguinou box and the DadaPrint3r to internet

Connect the microphone to the computer and go to [objet.io/est-ce-que-tu-m-aines/](http://objet.io/est-ce-que-tu-m-aines/)

Talk and it will print your blahblah





*The Doguinous, front view. Media Credit: F. Mit*

**Internet, Do you love me ?**



*The Doguinous, side view. Media Credit: Q. Chevrier*



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*Spectator reading texts "understood" by Google Voice Recognition. Media Credit:  
Q. Chevrier*



### Restauration

Nodding Dog

Microphone

Computer

Arduino Yun . reference

Mini imprimante . product sheet . tutorial

Thermal paper roll - 50 feet long, 2.25" wide

[More infos ...](#)

[Download documentation >](#)

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