



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

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



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-aimes/

Talk and it will print your blahblah



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



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



Internet, Do you love me ?

*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 ...](#)

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