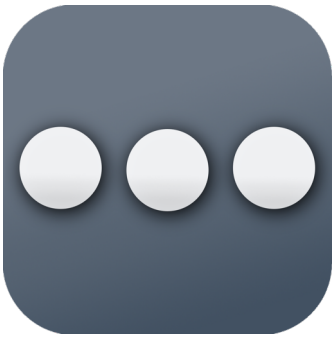
Innovaptor
applied innovation

# Polynom
## Press-Kit



Innovaptor OG
Beethovengasse 36
3040 Neulengbach

Mail: polynomapp@innovaptor.com
Phone: +43 699 17073275
Web: http://www.innovaptor.com

# 1 Description

Polynom is an app that solves math exercises by providing simple step-by-step solutions with explanations. It helps all students by making math easy.

When tutoring students in the subject of mathematics, Bernhard Gleiss decided to create an app that would help them, and joined vienna-based software company Innovaptor to this cause. The result of this cooperation is Polynom, an app that aims to help students to get their math homework done by solving and explaining math exercises.

Since math is difficult for many people, one of the main goals of Polynom is to make things as simple as possible. With Polynom's minimalistic user interface, the user can focus solely on the math exercise. After entering a math exercise, Polynom automatically figures out what to do, and presents a simple step-by-step solution. If the user wants an explanation for a step, he can tap once, and if he wants additional steps, he can pinch out to get them. To recall exercises at a later time, the user can further save them in his personal library. Since there are situations where the user needs math-assistance, but has no internet connection, Polynom works offline.

# 2 Features

- step-by-step solutions for simplifying terms and solving equations
- explanations for each step
- pinch out to see additional steps of the solution
- intuitive interface
- works offline, no internet connection required

# 3 Key Data

- **RELEASE DATE:** 04/02/2013
- **APPSTORE LINK (Only active after release):** http://appstore.com/polynom
- **PRICE:** $2,99 (50% off for Release)
- **COMPATIBLE WITH:** iPhone, iPod Touch, iPad.
- **REQUIREMENTS:** iOS 5.0 or later.

# 4 Video

- **YOUTUBE:** http://youtu.be/p9A6mmsDwsE

## 5 Promotional Codes

Apple limits the number of promotional ("promo") codes to 50 per application version. Therefore we will assign promo codes on a first-come, first-serve basis, with these guidelines:

- We reserve some of the 50 codes for unplanned use.
- We reserve the right to refuse promo-code requests for any reason.

When requesting promo-codes, please specify the site or blog you are writing for and send us a link to your article once it's released because we're curious. =)

## 6 Web & Social Media Profiles

| | | |
|---|---|---|
| Homepage | | http://www.polynomapp.com/ |
| Twitter | @polynomapp | http://twitter.com/polynomapp/ |
| Facebook | polynomapp | http://www.facebook.com/polynomapp |

## 7 Questions?

Please contact us at polynomapp@innovaptor.com
or at +43 699 17073275. Thanks!