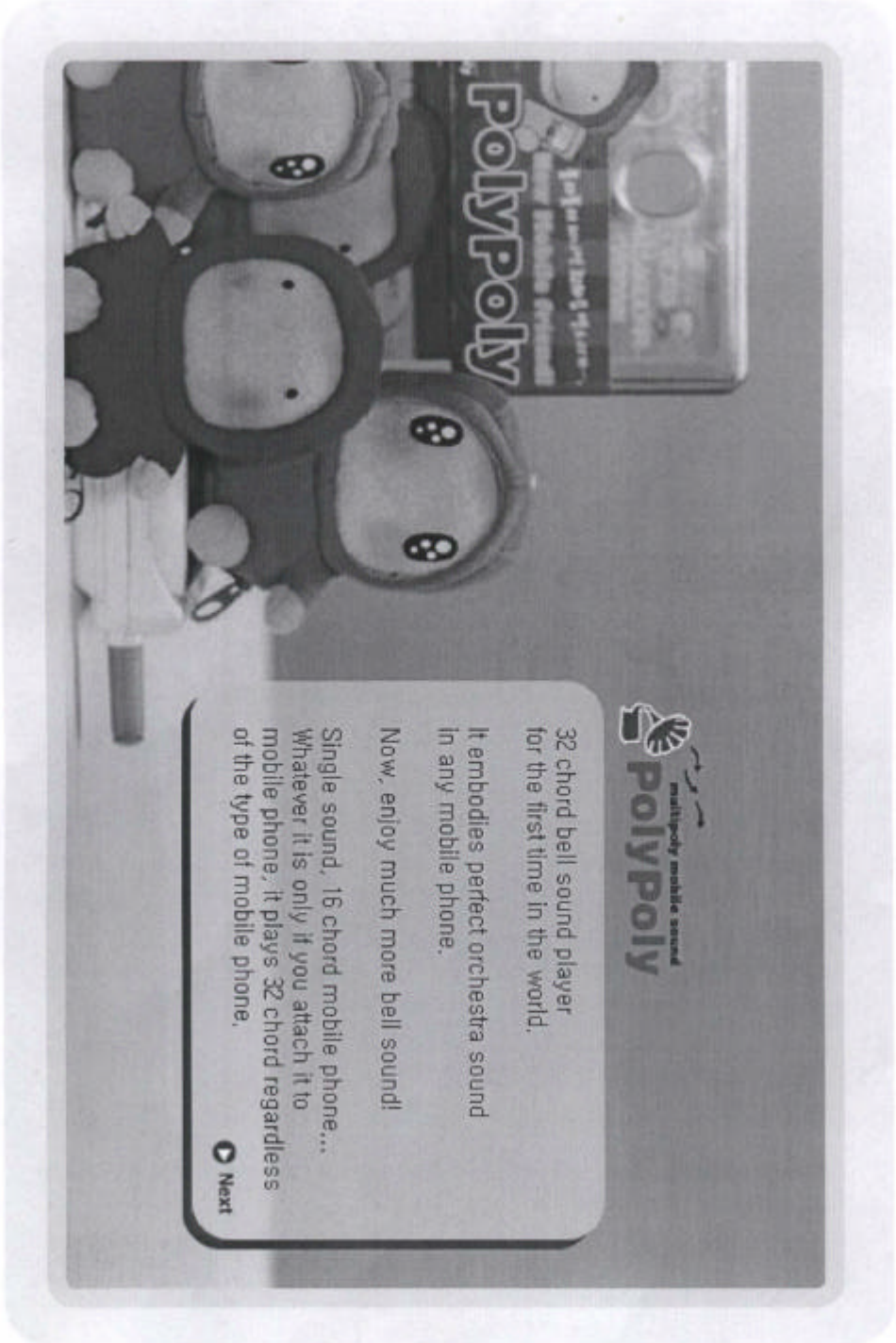
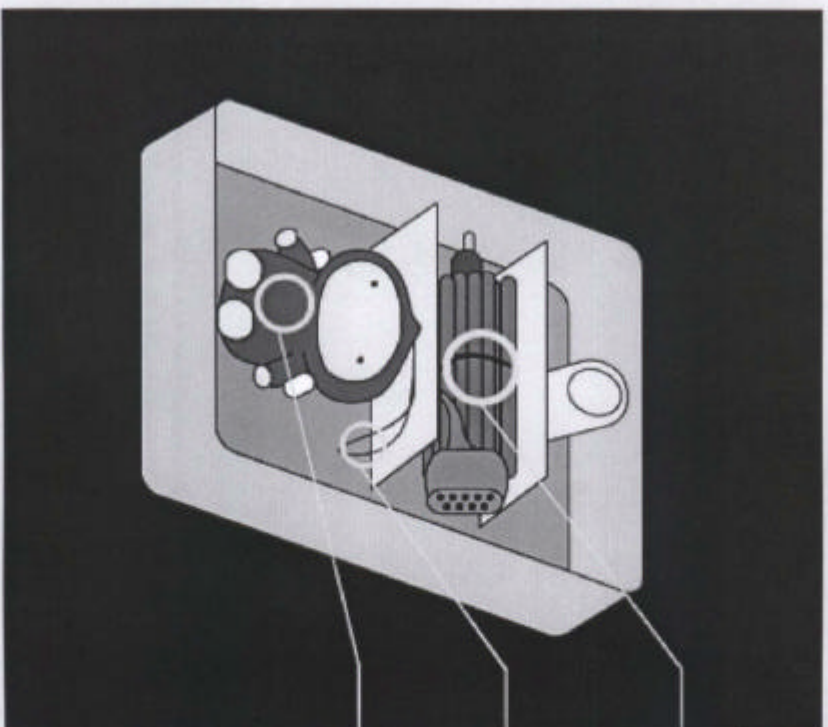






7 PolyPoly structural elements

Serial Cable

It is connected to serial port and communicates with PC.



Connect line for Mobile phone

It connects mobile phone with PC.



PolyPoly Main Body

It consists of the speaker playing orchestra sound and two CR2032lithium batteries.



CR2032

Next

7/ PolyPoly Running



Connect the string of polypoly to mobile phone's hole.



Connect the string connected to mobile phone with polypoly.



Open the zipper at the bottom of polypoly and power on.

Change the mode of mobile phone to vibration mode. If a call is received, it plays 32 chord bell sound at polypoly.



Call Click

PolyPoly Running



Connect the string of polypoly to mobile phone's hole.



Connect the string connected to mobile phone with polypoly.



Open the zipper at the bottom of polypoly and power on.

Change the mode of mobile phone to vibration mode. If a call is received, it plays 32 chord bell sound at polypoly.



Communication with PC

▼ Serial Port



Connect cable jack to the bottom of polypoly and connect it to serial port of PC like illustration.

▼ PolyPolyWeb Site



You can download ringphone what you want and you desire when you access the website, www.polypoly.com

Battery Exchange



Open the bottom of polypoly and take the batteries out one by one.



Insert batteries one by one in order, making '+'pole(convexity) of battery face each other.

► Next



Contact Us

John Son

TEL: 82-2-3438-3437

FAX: 82-2-3442-6326

Mobile: 82-11-353-6873

E-mail: jwson@innodigital.co.kr

Jeffrey PARK

TEL: 82-2-3438-3514

FAX: 82-2-3442-6326

Mobile: 82-17-371-6229

E-mail: ycpark@innodigital.co.kr

PolyPoly structural elements

PolyPoly Running

Communication with PC

Battery Exchange