## Trust.



# Trust Tytan 2.0 Speaker set with Bluetooth - Black

Powerful 2.0 speaker set with Bluetooth to listen to music from your pc, tablet and smartphone

Article number: 20122 Barcode: 8713439201222 GTIN: 08713439201222

## Core content

Brand	Trust
Product type	2.0 Speaker set with Bluetooth
Colour	Black
Key features	- 36W peak power (18W RMS) - 2-way speakersystem for powerful sound - Connect wired or wireless - Bluetooth, 10m wireless range - Easy to reach volume and bass control at the front - USB-powered – no wall power needed
Package contents	- Speaker set with cables attached - User's guide
System requirements	- Laptop, tablet or smartphone with Bluetooth 2.1 support OR 3.5 mm audio connection - USB port for power

## Marketing

Extended retailer text

Are you looking for a compact but powerful 2.0 speaker set for your PC or laptop? The Trust Tytan 2.0 bluetooth is the ideal solution! Same proven quality as its predecessor but with extra features.

#### 2.0 Reinvented

Experience the Tytan 2.0 speaker with all his original features but now with an upgrade! The new bluetooth feature allows you to listen to your music with no strings attached. Simply switch between 3,5mm and bluetooth with a click of a button.

#### Ease of use

Just want to listen to song from your PC or laptop? Connecting this speaker set to your PC is very easy; simply plug-in the USB and 3,5mm cables.

Thanks to Bluetooth you don't have to deal with annoying cables, anymore. Quickly pair your tablet or smartphone with the Tytan 2.0 and start listening to all your favourite song while working on your PC or Laptop.

## Specifications

Type of speaker	2.0

#### Main image

**20122\_pictures\_product\_visual\_1.tiff** ImageWidth: 1.772 px ImageHeight: 1.628 px ImageResolution: 300 dpi

## Additional Product Images

#### 20122\_pictures\_product\_front\_1.tif

ImageWidth: 1.772 px ImageHeight: 1.545 px ImageResolution: 300 dpi

## Package Images



#### 20122\_pictures\_package\_front\_1.tif

ImageWidth: 1.532 px ImageHeight: 1.772 px ImageResolution: 300 dpi