Hello, Roboto

Roboto is an open type family designed for high resolution mobile devices

THIN	Roboto
BLACK SMALL CAPS	SUNGLASSES
ITALIC	Self-driving robot ice cream truck
BOLD	Fudgesicles only 25¢
BOLD CONDENSED	ICE CREAM
MEDIUM	Marshmallows & almonds
LIGHT	#9876543210
BOLD ITALIC	Music around the block
REGULAR	Summer heat rising up from the boardwalk

abcdefghijkIr #0123456

ABCDEFGHI JKLMNOPQR STUVWXYZ abcdefghijklmn opqrstuvwxyz #0123456789

REGULAR

ITALIC

ABCDEFGHI

STUVWXYZ

JKLMNOPQR

abcdefghijklmn

opgrstuvwxyz

#0123456789

ABCDEFGHI JKLMNOPQR STUVWXYZ abcdefghijklmn opgrstuvwxyz

#0123456789

BOLD

ABCDEFGHI JKLMNOPQR STUVWXYZ abcdefghijklmn opqrstuvwxyz #0123456789

BOLD ITALIC

BCDEFGHIJKL ĝĞġĠġĢģĤĥĦħĨĩĪī ĻļĽľĿŀŁłŃńŅņ ŌōŎŏŐőŒœŔŕŖŗŘřŚśŜŝ ť ŦŧŨũŪūŬŭŮůŰűŲųŴŵŶ żŽžſſďơľujÅ_áÆé騸Şş χψωϊ ϋόύώθΥ π È Ë Ђ Ѓ Υ ν Υ ν Υ ν Υ ν Υ ν Υ ν Υ ο δ δ $\prod \sum -\sqrt{\infty}$ $\neq \leq \geq 0$, fi fl ffi ffl



MED BD BLK

CND BDCND

A ROBOT IS A mechanical or virtual intelligent agent that can perform tasks automatically or with guidance, typically by remote control. In practice a robot is usually an electro-mechanical machine that is guided by computer and electronic programming. Robots can be autonomous, semi-autonomous or remotely controlled. By mimicking a lifelike appearance or automating movements, a robot may convey a sense that it

A ROBOT IS A mechanical or virtual intelligent agent that can perform tasks automatically or with guidance, typically by remote control. In practice a robot is usually an electro-mechanical machine that is guided by computer and electronic programming. Robots can be autonomous, semi-autonomous or remotely controlled. By mimicking a lifelike appearance or automating movements, a robot

A ROBOT IS A mechanical or virtual intelligent agent that can perform tasks automatically or with guidance, typically by remote control. In practice a robot is usually an electro-mechanical machine that is guided by computer and electronic programming. Robots can be autonomous, semi-autonomous or remotely controlled. By mimicking a lifelike appearance or automating movements, a robot

A ROBOT IS A mechanical or virtual intelligent agent that can perform tasks automatically or with guidance, typically by remote control. In practice a robot is usually an electro-mechanical machine that is guided by computer and electronic programming. Robots can be autonomous, semi-autonomous or remotely controlled. By mimicking a lifelike appearance or automating movements, a robot

A ROBOT IS A mechanical or virtual intelligent agent that can perform tasks automatically or with guidance, typically by remote control. In practice a robot is usually an electro-mechanical machine that is guided by computer and electronic programming. Robots can be autonomous, semi-autonomous or remotely controlled. By mimicking a lifelike appearance or automating movements, a robot may convey a sense that it

A ROBOT IS A mechanical or virtual intelligent agent that can perform tasks automatically or with guidance, typically by remote control. In practice a robot is usually an electro-mechanical machine that is guided by computer and electronic programming. Robots can be autonomous, semi-autonomous or remotely controlled. By mimicking a lifelike appearance or automating movements, a robot

A ROBOT IS A mechanical or virtual intelligent agent that can perform tasks automatically or with guidance, typically by remote control. In practice a robot is usually an electro-mechanical machine that is guided by computer and electronic programming. Robots can be autonomous, semi-autonomous or remotely controlled. By mimicking a lifelike appearance or automating movements, a robot may convey a

ABCDEFGHI JKLMNOPQR STUVWXYZ abcdefghijklmn opqrstuvwxyz #0123456789

LIGHT	LIGHT ITALIC	MEDIUM	MEDIUM ITALIC
ABCDEFGHI JKLMNOPQR STUVWXYZ abcdefghijklmn opqrstuvwxyz #0123456789	ABCDEFGHI	ABCDEFGHI	ABCDEFGHI
	JKLMNOPQR	JKLMNOPQR	JKLMNOPQR
	STUVWXYZ	STUVWXYZ	STUVWXYZ
	abcdefghijklmn	abcdefghijklmn	abcdefghijklmn
	opqrstuvwxyz	opqrstuvwxyz	opqrstuvwxyz
	#0123456789	#0123456789	#0123456789

THIN	
LIGHT	
	_
REGULAR	

A robot is a mechanical or virtual intelligent agent that can perform tasks automatically or with guidance, typically by remote control. In practice a robot is usually an electromechanical machine that is guided by

A robot is a mechanical or virtual intelligent agent that can perform tasks automatically or with guidance, typically by remote control. In practice a robot is usually an electromechanical machine that is guided by

A robot is a mechanical or virtual intelligent agent that can perform tasks automatically or with guidance, typically by remote control. In practice a robot is usually an electromechanical machine that is guided by

Roboto Thin & Thin Oblique
Roboto Light & Light Oblique
Roboto Regular & Oblique
Roboto Medium & Medium Oblique
Roboto Bold & Bold Oblique
Roboto Black & Black Oblique
Roboto Condensed Light & Condensed Light Oblique
Roboto Condensed & Condensed Oblique
Roboto Condensed Bold & Condensed Bold Oblique