Hello, Roboto

A NEW TYPE FAMILY FOR HUMANS & ANDROIDS
Roboto is an open type family designed for high resolution mobile devices
SUNGLASSES
Self-driving robot ice cream truck
Fudgesicles only 25¢

ICE CREAM
Marshmallows & almonds

#9876543210

Music around the block
Summer heat rising up from the sidewalk
<table>
<thead>
<tr>
<th>REGULAR</th>
<th>ITALIC</th>
<th>BOLD</th>
<th>BOLD ITALIC</th>
</tr>
</thead>
<tbody>
<tr>
<td>ABCDEFGHI</td>
<td>ABCDEFGHI</td>
<td>ABCDEFGHI</td>
<td>ABCDEFGHI</td>
</tr>
<tr>
<td>JKLmnopqr</td>
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<tr>
<td>STUVWXYZ</td>
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<td>abcdefghijklmn</td>
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<td>opqrstuvwxyz</td>
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<tr>
<td>#0123456789</td>
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</tbody>
</table>
ROBOTO HAS A DUAL NATURE. It has a mechanical skeleton and the forms are largely geometric. At the same time, the font features friendly and open curves. While some grotesks distort their letterforms to force a rigid rhythm, Roboto doesn’t compromise, allowing letters to be settle in to their natural width. This makes for a more natural reading rhythm more commonly found in humanist sans serifs.
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 has intent or agency of its own.
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
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 & *Condensed Oblique*
Roboto Bold Condensed & *Bold Condensed Oblique*