



<b>Categories</b>	<b>: Metal Keyboard With Touchpad</b>
<b>Model</b>	<b>: LP 3307 TP</b>
<b>Application</b>	<b>: Kiosk Selfservice Terminals</b>
<b>Material</b>	<b>: Stainless Steel</b>
<b>Protect Level</b>	<b>: IP 65</b>
<b>Layout</b>	<b>: Standard Or Customized</b>

## DETAILED INFO

metal keyboard integrated touchpad, with front panel of 365 x 105 mm, suitable for outdoor or in door self-service terminals, industrial control etc.

## MAIN FEATURE

Specially designed for harsh environment, used brushed stainless steel material, and special water proof design, IP 65 protect class, it has good performance of water proof, dust proof and vandalism proof, which make it a good choice for public use or harsh environment.

- Silicone switching elements, good tactile feedback
- Sensitive touchpad as cursor device
- Rack-mount version makes it easy to install
- Laser engraved characters for excellent durable
- No removable keycaps
- Friendly layout and any language is available and it's free of additional charge

## SPECIFICATION

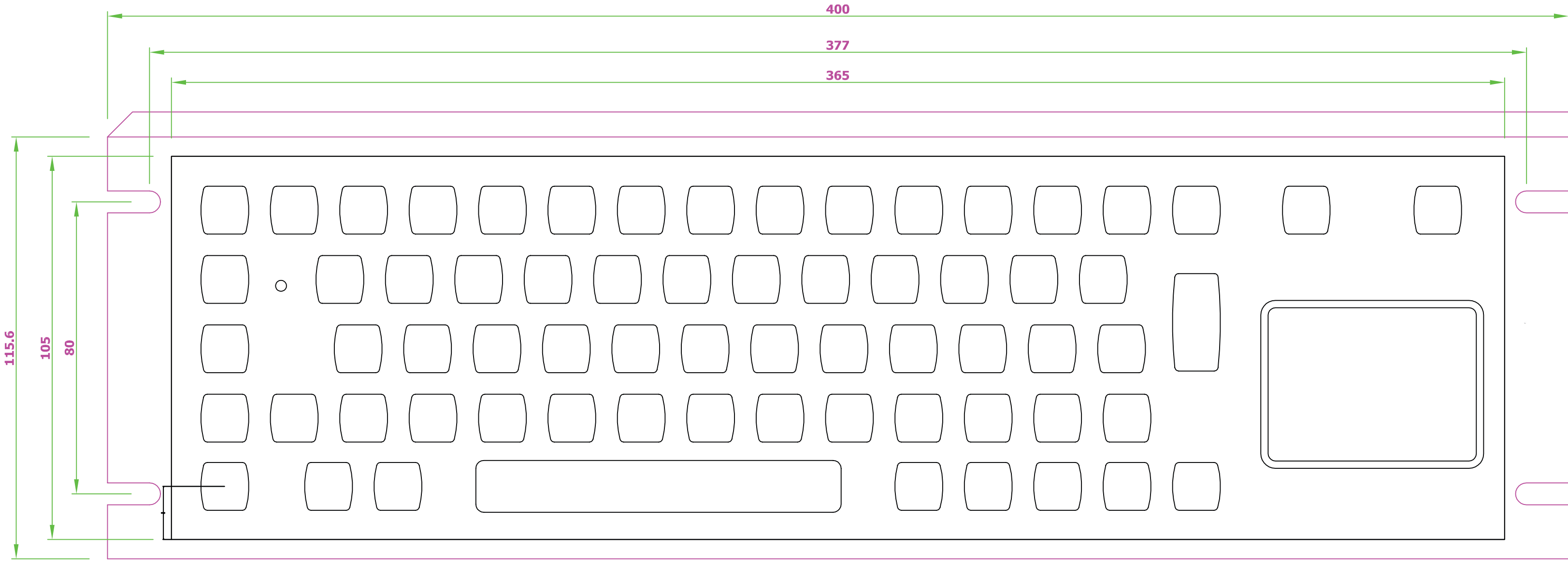
- Number of key : 64+2 keys
- Material : stainless steel
- Key travel : 1.5 mm
- Keyswitch lifespan : more than 10 million of operation
- Keyswitch technology: silicone switching
- Key graphics: laser engraved legends
- Mounting style: rack mount
- G.W.: 1.08 KGs
- Dimensions: 365mm x 105mm ( front panel)
- Supply voltage: +5V DC +/-5%
- Communication interface: USB or PS2 (option)
- Protection level: IP 65 (FRONT PANEL)
- Operating temperature: -40°C ~ +70°C
- Storage temperature: -50°C ~ +80°C
- RoHS Compliant
- OS support: DOS/Windows95/98/NT/ME/2000/2003/XP/Vista/7, Linux, Mac, etc
- MTBF > 50000H
- MTTR < 30min

## SPECIFICATION OF TOUCHPAD

- Motion Detection method: capacitive
- Resolution: 40 counts / mm

## APPLICATION

This Keyboard is mainly use for unattended internet terminals and information kiosks in public areas, self-service terminal in bank, ticket vending machines, gas station, cash machines ( ATMs), Internet public phones, industrial consol, etc



**Side view of bottom plate**

