

Wireless Chargers FAQ's

Why does my Club need this technology?

You would be hard pressed to find a patron these days that does not carry a mobile phone. Casino consoles have been supplying USB charging ports into gaming machine bases for a while now; however, the major drawback is that no one carries a charging cord with them when they go out. This technology allows for worry free charging for both your patrons and staff members allowing them to relax knowing they aren't out of reach to the wider world.

How does it work?

Wireless charging works by transferring energy from the charger to a receiver in the back of the phone via electromagnetic induction. The charger uses an induction coil to create an alternating electromagnetic field, which the receiver coil in the phone converts back into electricity to be fed into the battery

Is there any risk to leaving these units turned on permanently?

NO - The charging base uses very little current in the standby mode, so it draws minimal power when it's not being used

What phones is the unit compatible with?

iPhone Xs/X, iPhone Xs Max, iPhone XR, iPhone 8 Plus, iPhone 8, Samsung 7, 8, 9 and 10, Google Pixels and other Qi-enabled devices.

Can this unit be built into any type of surface?

This unit can be built into any flat surface with the exception of metal. The metal regrettably interferes with the charging currents therefore deeming the unit inactive.

How are these installed?

We offer both 'Top Installation' and 'Underneath Installation' depending on the surface.

Top installation

This option is for any surface that is unable to be removed for installation. Our staff will come to site and using specialised templates and tools create a space 120mm round to insert the QI charger. Once the charger is installed a custom designed plate will be sealed into place making the surface water resistant against cleaning and spillages and at the same time identifying the charging location.

Underneath installation

This option is only available on new or removable surfaces. In this process we will router a specially designed space to imbed the QI charger so that there is no visible change to the top surface. The charging location can then be identified by a customisable sticker or place marker.

What is the cost for each unit?

An individual unit starts at \$94.95 each. Discounts are available on bulk purchases?