Improve Safety with Individual Devices

To help ensure safety, officers in the Olathe Police Department use PowerGistics TechStation10's to charge their department-issued cell phones.



OLATHE POLICE DEPARTMENT IN KANSAS



CASE STUDY







Simplified 1:1 assignments resulting in a decrease in damage and safer devices



Streamlined device deployment and management for significant time savings, while fitting safety protocols





Olathe Police Department Kansas

Officers: 190

Total Staff: 228

https://www.olatheks.org/gov-

ernment/police

The Olathe Police
Department is committed
to providing exceptional
services to the citizens of
our community and develop
positive relationships that will
undoubtedly help prevent,
reduce, and solve crime.
We believe that the Olathe
community is the most
important partnership we
have in helping to keep our
city safe.

Mike Butaud, Chief of Police

Safety is of the utmost importance for the Olathe Police Department in Kansas.

Serving a population of 141,000 citizens in the metro Kansas City area, the department strives to provide exceptional services and programs. From mental health to car seat checks to community crime watch programs, health and safety are top of mind for the Olathe Police Department (OPD).

Using individual phones

To help ensure safety, officers in Olathe use department-issued cell phones while on patrol. They use the phones to quickly and effectively communicate while on the job. In years past, the department's set of 20 or so cell phones have been stored at the office, and used by those currently on patrol. This meant there was always a phone available to take on patrol, but also that phones were shared between officers.

Olathe Police Department started to take small steps to protect the health and safety of its own officers, and to keep COVID at bay. They quickly realized that sharing those cell phones between officers was not an ideal procedure for preventing the spread of germs. They started to do some research to find a solution and improve their cell phone use process.

The OPD started looking into solutions, and came to the conclusion that each officer would need to have a phone designated just for them.



A safe place to store and charge their new cell phones

Besides purchasing new cell phones, one for each officer, they also would need a place to charge and secure the phones. Previously, they had a series of phone chargers in wall plugs throughout an equipment room. This managed for the 20 or so phones that they had, but wouldn't sustain the 80 more they were purchasing.

Using a COVID relief grant

Knowing they had grant money they could use, Mary Velasquez, Purchasing Coordinator for the department, started researching phone charging stations. They wanted something sturdy and durable that would last. They also wanted something that would not take up very much space.

Finding a solution

Velasquez found the PowerGistics TechStation10 on Amazon and thought it might just be their solution. They



purchased one initially, and tried it out at the station for awhile. The officers

were impressed with how sturdy the charging station was, and how it hid the cables out of sight. So the OPD went ahead and purchased nine more for a set of 10.

The OPD found a convenient location for their TechStation10's, one that is easy for all officers going out on patrol to access. They stacked the

charging stations and labeled each shelf with a number so that officers know which shelf is theirs. Extra open shelves were made available for the officers for future use.

Results with Unexpected Benefits

The officers immediately fell into a rhythm with the charging station. It was easy to use, and the cables were out of sight and managed well. The department did not have to do any extra training as it was so intuitive.

As a bonus, they have realized that

having a charging station available was perfect for officers who needed a place

for a quick charge of their phone while sitting in the office writing reports, for example. Additionally, having phones assigned to individual officers means they take more responsibility and better care of their phones. This should result in cost savings, as the department won't need to replace phones as often.

After purchasing phones for each officer and setting up their new charging stations, the Olathe Police Department is thoroughly pleased with the results. They have a sturdy, durable charging center for all departmentissued phones. They have taken steps to keep officers safe and healthy, while improving their process for charging devices.

For more information visit: www.powergistics.com



Primary pain points:

- Needed central location to charge department-issued phones
- Needed charging station that is sturdy and will last
- Keeping phones and cords neat and organized

Benefits for Olathe Police Officers and faculty:

- Open concept provides ease of charging devices
- Inventory management time is reduced
- A safe streamlined process for deploying and managing devices
- Vertical and organized charging saves space while keeping cords hidden



TECHSTATION10

TECH SPECS – Model #: 1D10070 Charge and store up to 10 tablets/ mobile devices with USB charging. Maximum device dimensions 8" x 6" x 1" 20.32 cm x 15.24 cm x 2.54 cm

DIMENSIONS:

H 18.00" x W 9.00" x D 11.50" 45.72 cm x 22.86 cm x 29.21 cm Power cord length 12' / 3.66 m