Telecommunications Equipment

Smartphones

Kyocera produces a full line of smartphones, including a rugged model that is the world's first*1 smartphone with resistance to seawater*2, enabling use even in the ocean. We also supply a number of handsets that are resistant to water, dust and shock.

World's First Seawater-Resistant Smartphone

Certified to the U.S. Military Standard 810G in 19 categories, in addition to Kyocera's proprietary standards in two categories (seawater resistance and load bearing).

Easy to Hear in Noisy Environments

The entire display vibrates to transmit sound using Kyocera's proprietary Smart Sonic Receiver® technology.

Easy to Operate

The touchscreen can be operated even when wet or with gloved hands.

*Ease of operation may vary according to the type of glove. Gloved operation is not possible when the screen is wet.

TORQUE G02
(Japan)

DIGNO® F/E
(Japan)

Qua phone
(Japan)

Hydro SHORE
(U.S.A.)

DuraForce XD
(U.S.A.)

*1 Among smartphones on the market as of March 31, 2016. Based on research by NEO Marketing Inc.
*2 Resists immersion in seawater for up to 30 minutes at a depth of up to 1.5 meters (artificial seawater modeled on composition off the Japan coast; Kyocera testing procedure). Performance cannot be guaranteed for all types of seawater.
Smart Sonic Receiver and DIGNO are registered trademarks of Kyocera Corporation in Japan.

Feature Phones

We are introducing new wireless phones worldwide to meet a variety of needs, from entry-level models, to those with high ease of use like the Kantan Keitai, on to ruggedized phones that can withstand the most punishing environments.

Kantan Keitai
(Japan)

GRATINA 4G
(Japan)

DuraXV+
(U.S.A.)

DuraXE
(U.S.A.)

Tablets

Tablets have become indispensable for many people. Kyocera tablets, now available in Japan, are designed for ease-of-use with practical features such as waterproofing, dustproofing, and operability with wet hands.

Qua tab
(Japan)

M2M Modules

Machine Machine

M2M modules turn everyday products into smart devices by connecting them to the Internet. Our high-quality M2M modules contribute to the rapidly developing IoT ecosystem.

AL-S5300
(North America)

KYM12
(Japan)

A Focus on Toughness and Durability

To make communication devices more convenient, fun, and reliable, Kyocera has gone beyond the basics of ensuring clear calls, an easy-to-view screen and good operability. We supply our ultra-rugged smartphones, which are certified to U.S. Military Standard 810G for exposure to numerous harsh conditions, as well as other rugged, durable smartphones and feature phones across the world.