

Attachment

Other DOCOMO Exhibits at CEATEC JAPAN 2012

New features of docomo DriveNet™ navigation service

- Voice interpretation utilizes the technology of Shabette Concier (voice-agent service) to intuitively interpret colloquial phrases. Drivers simply speak to the car navigation system as they would to a person to receive suggestions for routes, locations, etc. Advanced fleet telematics enable the dispatchers of vehicle fleet operators to monitor the locations and operational status of drivers via a PC, and send them instructions via a car navigation system.

Mobile Groupware and related apps

- Introducing business service platforms offered via DOCOMO's Mobile Groupware cloud, aimed at corporate customers, and related apps developed by other companies. Booth visitors can experience innovative information-sharing solutions via smartphone interfaces, such as business card reading and voice or handwritten input.

Mobile Secure Desktop service

- Mobile Secure Desktop is a cloud-based virtual desktop for smartphone/tablet access to Windows® desktop environments in a DOCOMO data center.

Remote security-management services for smartphones

- Introducing enhanced security services for corporate mobile customers that allow administrators to remotely lock, reset or activate security configurations on mobile devices using a simplified one-stop format.

Collecting and recycling used mobile devices

- Recycle your old, unused mobile or PHS handset, battery, recharger or cradle (any model or make) at the DOCOMO booth. Special equipment used by DOCOMO will ensure that all personal information is destroyed. DOCOMO endeavors to reduce environmental loads and conserve valuable resources.

DOCOMO at CEATEC's SMART MOBILITY ZERO exhibition

DOCOMO also will display products and services centered on M2M solutions at SMART MOBILITY ZERO, a special exhibition organized by CEATEC JAPAN 2012.

*docomo Drive Net is a trademark of NTT DOCOMO, INC. in Japan and/or other countries.
docomo Drive Net is only available to subscribers in Japan.
Windows is a registered trademark of Microsoft Corporation in the U.S. and other countries.
All listed product names are registered or unregistered trademarks of their respective owners.*