I AM NCR
SELFSERV™ 60

Give your passengers what they want, when they need it

Providing your passengers with all the services they need while they are travelling can be a challenge. That's where we can help. Our SelfServ 60 slimline kiosk gives you the versatility to let passengers shop and purchase ancillary services, rebook themselves onto another flight and more.

A seamless fit

We've designed the SelfServ 60 with you and your customers in mind. It's slim, has a small footprint and can run software from a number of different channels, so you can create a seamless brand experience no matter how your customers choose to connect with you. The SelfServ 60 is small and flexible enough to be deployed virtually anywhere throughout the airport, enabling you to engage your on-the-go customers when and where it counts the most.

Take control

Nobody likes unplanned events, but they do happen. The SelfServ 60 gives your passengers control at times of irregular operations by letting them reaccommodate themselves onto another flight. The kiosk has a built-in passport scanner and boarding pass printer, so rebooking has never been easier. Providing passengers with the ability to serve themselves means you can also reduce the stress on your ground staff when there are delays or cancellations.

Make it profitable

Driving ancillary revenues is important, and you can use the SelfServ 60 to take advantage of revenue-generating opportunities. You can deploy these kiosks at the gate, allowing passengers to quickly and conveniently purchase lounge access, priority boarding, seat upgrades, duty-free goods and more.

Why NCR?

NCR Corporation (NYSE: NCR) is the global leader in consumer transaction technologies, turning everyday interactions with businesses into exceptional experiences. With its software, hardware, and portfolio of services, NCR enables more than 450 million transactions daily across the retail, financial, travel, hospitality, telecom and technology industries. NCR solutions run the everyday transactions that make your life easier.

NCR is headquartered in Duluth, Georgia with over 26,000 employees and does business in 180 countries. NCR is a trademark of NCR Corporation in the United States and other countries.

Make it you

Your airline's brand appeals to your passengers, so the kiosks you choose should fit your brand. The SelfServ 60 comes with a customizable bezel to reflect your brand image as well as a variety of pedestals and mounting options to meet your needs.

We're at your service

We know that having your self-service kiosks up and running is key to your business and your passengers' experience, so we have designed the SelfServ 60 for a 24x7 environment. This kiosk can be managed and monitored remotely and comes with a variety of support options to make sure you're there for your customers when they need you.

Technical specifications

DIMENSIONS: 17" MODEL (WITHOUT MSR)
- WIDTH   16.00"   (40.64cm)
- HEIGHT   55.9"   (142.2cm)
- DEPTH   3.10"   (7.87cm)
- WEIGHT   18.35lbs   (8.32kg)

DIMENSIONS: 19" MODEL (WITHOUT MSR)
- WIDTH   17.52"   (44.50cm)
- HEIGHT   16.35"   (41.52cm)
- DEPTH   3.10"   (7.87cm)
- WEIGHT   19.85lbs   (9.00kg)

DIMENSIONS WITH PEDESTAL
- BASE WIDTH   23.5"   (59.7cm)
- PEDESTAL WIDTH   8"   (20.3cm)
- HEIGHT   56.5"   (143.5cm)
- DEPTH   23.6"   (59.9cm)
- PEDESTAL WEIGHT   157lbs   (71.4 kg)

PROCESSOR AND MOTHERBOARD
- Mobile Intel GM45 Express Chipset
- Scalable mobile processor options: Intel T3100 or Intel P8400
- Speed-controlled CPU fan for lower noise
- Intel AMT 4.1 remote management

INTEGRATED COMPUTER
- Intel® CoreTM 2 Duo Processor
- Microsoft® Windows® 7 Operating System
- Uninterruptable Power Supply (UPS)

MEMORY AND STORAGE
- Configurable up to 8GB DDR2 memory
- 160GB Serial ATA (SATA) hard drive
- Optional solid-state drive

TOUCHSCREEN
- Proven capacitive touch technology
- 17" or 19" high brightness, high contrast LCD

CONNECTIVITY
- Two powered serial ports
- Seven type-A USB connectors
- Audio in, audio out, ADA audio out for kiosk applications
- DVI-I connector on I/O board supports DVI and VGA displays
- MIC input and headphone output
- High-speed gigabit Ethernet

STANDARD FEATURES
- Stereo speakers
- Motion detection
- Secured USB ports for MSR, biometrics and wireless
- Integrated signage system

OPTIONAL FEATURES
- Imager with support for 2D and QR codes or omni-directional scanner
- USB bi-directional MSR
- Receipt or full-page printer options with NCR two-sided thermal (2ST™) capability
- Global support for USB 802.11 (b/g) wireless

OPERATING SYSTEMS
- Windows POSReady 2009
- Linux®
- Windows Embedded for POS (WEPOS) 1.1
- Windows 7