



**KFSE-I-19
19.0\" Touchscreen
Free-Standing Indoor Kiosk
(not shown with AlphaEntry™
v4.0 software installed)**

ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The 19.0" touchscreen free-standing Indoor Kiosk(s) shall be Alpha Communications® AlphaEntry™ model KFSE-I-19 or approved equal. The KFSE-I-19 shall include Genuine Windows Vista® 7 with an Intel® Processor. The kiosk unit shall feature a 160GB hard disk drive, and integrated audio - stereo speaker. Kiosk shall be finished in the standard powder coat (or optional extra cost finish as directed by the building owner or architect/designer) and shall be made of a rugged 14 gauge steel housing. Kiosk(s) shall include a built-in LAN connection and WiFi, RJ7 phone jack and shall be secured by an integral lock, and provided with 2 keys.

Contractor shall observe all local and national electrical and building codes.



KFSE-I-19 Free-Standing 19" Touchscreen Kiosk

The Alpha Communications® KFSE-I-19 19" touchscreen free-standing Indoor Kiosks are used primarily with the AlphaEntry™ software to act as an Entry Master (or Lobby) Station for calling to and from remote communication devices, but can also be used for other system and software applications.

The KFSE-I-19 is an all-in-one unit that fits both the compact PC and touchscreen monitor into a stunning, space-saving, yet rugged design. A large 19.0" LCD touchscreen makes it ideal for displaying a large amount of data onscreen.

FEATURES

- Genuine Windows® 7 OS
- 1GB DDR266 Industrial Grade Memory
- 160GB SATA Hard Disk Drive
- Integrated 19.0" (measured diagonally) Indoor LCD touchscreen with Surface Acoustic Wave Technology ~450 NIT brightness
- Integrated Audio Speaker
- Operates on 110V electrical current
- Rugged 14 gauge Steel Housing with vandal-resistant powder coated finish
- Integrated color CCTV camera (OPTIONAL)
- Integrated WiFi capability
- Integrated lock (for installation/servicing)

Approx. Outside Dimensions:

22.50"w (572mm) x 59.73"h (1518mm) x 14.00"d (356mm). Typical shipping weight approx. 90.0 lbs.

NOTE: Depending on all options included, sizing and shipping weights may vary.

Due to continuous product improvement, all colors, sizes, materials, finishes and specifications are subject to change without notice.



Power Requirements

- 120/240 VAC / 10 Amp. 12VDC - 24VDC Universal auto-switching power supplies inside.
- UPS Power unit with battery backup is best placed at power source location.

Typical Installation

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A. Power lead in to be supplied by customer. See electrical handbook for length/gauge.

B. Recommendation for existing slabs/marble. Use Chemical Anchor 1/2" Foundation Bolts nuts and lock washers 4 places.

C. Concrete base min. 4" thick. Slab must be level/flat.

D. 6 Ft. Grounding Rod with copper connecting wire to 1 foundation bolt.

