

Mitel M695 Key Module



Designed for users who need to monitor and manage a large number of Line Appearances & Busy Lamp Fields

Key Features

- Supported on the 6920w, 6930w and 6940w
- 4.3" 480x272 pixel color backlit LCD display
- 3 pages of 28 programmable keys for a total of up to 84 keys
- Up to 3 M695 key modules can be daisy chained together per attached phone
- Powered by the phone - no separate power adapter required



The Mitel M695 Programmable Key Module (PKM) expands the capabilities of the Mitel 6920w, 6930w and 6940w IP phones to enable users whose job function requires them to monitor and manage a large number of extensions. Attaching to the phone's sidecar accessory port and powered by the phone*, up to three modules can be daisy-chained together to provide an extensive number of programmable keys in addition to the ones provided by the attached phone. The M695 PKM features a large, crisp color LCD screen to enhance status monitoring via vivid color indicators. Users can scroll through three pages of 28 programmed entries on each PKM for access to a truly impressive number of total entries**.

Supporting advanced features such as Line Appearances, Shared Call Appearances, Busy Lamp Fields, Speed dials and other telephony functions, the M695 turns any 6900w IP phone into a telephony powerhouse.

** 6920w & 6930w Phones automatically switch to Class 4 POE when PKM(s) attached, 6940w must be powered via AC Adapter when PKM(s) attached.*

*** Maximum number of functions supported varies by Call Manager platform.*