Mobility and Feature Functionality

For more information regarding these Features please contact the Information Services HelpDesk at (508) 856-8643.

Feature	Description	Function
Personal Number	Provides single number access to users, Callers	Examples:
	are directed to the device(s) of your choice	Profile 1 - In Office
	using up to 5 customizable profiles. Profiles	search 1 Office Telephone
	may be seen as a searches; it will search the	search 2 Admin
	caller as defined in a profile.	search 3 VM
	_	Profile 2 - Out of office
		search 1 Cell phone
		search 2 Admin.
		search 3 VM
Parallel Ringing	Simultaneous ringing up to 3 locations.	The ability to ring up to three locations, three separate
	Extension types allowed in the list	phones at one time.
	 Analog extension 	
	 digital extension (ODN and 	Example: Will ring both your office phone set and
	ADN)	your Cellular phone simultaneously.
	 CAS extension 	
	IP extension	Limited to only 3 locations.
	 Mobile/remote extension 	
	Will need Manager approval.	
Single Number	Allows a user with several telephones	Will give the caller one appearance or a single
Presentation	(extensions) to appear as a single Caller,	number/extension when utilizing several predefined
	irrespective of which phone he/she is using.	internal extensions.
		Example: A Supervisor can have a single
	Will need Manager approval.	number/extension presented (main dept number) when
		calls are made internally.
Mobile Extension	Brings PBX functions to any non PBX phone.	Example: Home or Cellular phones will simulate your
		office phone, and utilize normal PBX functionality;
	Will need Manager approval for functionality	such as call transfers, conferencing, etc.
	and cost.	
Free Seating	Generic extension users who are not normally	Creates a flexible office, commonly known as
	in the office can have their calls directed to any	"hoteling".
	other phone selected within the office. Can also	Example: Can identify any phone set as though it was
	be used for workers who are not assigned a	their own extension.
	permanent location.	