

Designed to stamp and apply an automatically readable discount validations on magnetic stripe parking tickets. The applied discount validation is electronically recognized by APP3400 Fee Computers and APP3800 Pay Stations. APP3310 eliminates the human error factor when a parking garage utilizes a multiple merchant validations system. Merchants validations billing and auditing process is fast and accurate with APP3310 in use. No more upset customers because of a missed or incorrectly applied validation, no more extra management auditing time looking for possible operator errors - just fast and accurate discount validation processing.

APP3310 is installed at the merchant's location - retail or grocery store, restaurant, movie theater, building or hotel lobby, etc. The operator simply inserts the parking ticket in to the slot. Up to three validations can be programmed per ticket. The device provides visual and audio signalization in case one of the following occurs:

- A ticket does not match the preprogrammed configuration.
- All three validation spaces are already taken - no room for additional validation.
- A ticket already has the same validation code applied.



- Up to 999 possible validations.
- Up to 3 (three) electronic validations per ticket can be applied.
- Applies an automatically readable electronic discount validation on a magnetic stripe transient ticket.
- Built-in mechanical rubber stamp mechanism for a visual mark on the validated ticket.
- Built-in 8x2 LCD screen for information messages and programming menus.
- Visual indication - green and red status lights.
- Sound indication upon error - buzzer beeps.
- Nonvolatile non-resettable electronic counter for the total number of validations applied since the unit is put in service. This counter does not reset if the unit is reprogrammed.
- Second nonvolatile counter for the current discount validation in use. This number resets every time the unit is reprogrammed to apply a new validation.
- Easy installation at the merchant location - needs only available power outlet. Can be installed practically anywhere.
- Safe low level 24VDC voltage operation. Possible battery operation for outdoor events use.
- Up to 5 (five) validation selection buttons for applying a total of six different validations per unit. For example 1 hour validation, 2 hours validation, etc.

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