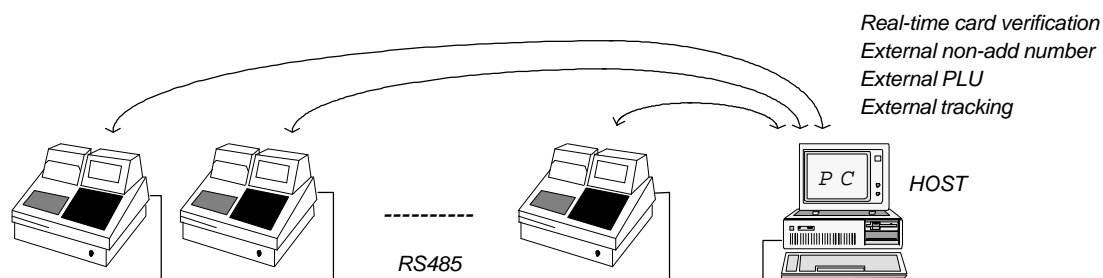Uniwell.corp. Feb.29.2000

UCP-102 PROTOCOL APPENDIX
FOR REAL-TIME COMMUNICATION
(UX-60/70/75/M720-05)

Real-time communication refers to the instantaneous on-line communication between any ECR and an external equipment (PC) through RS485 line. There are four functions of the real-time communication:

1. **Real-time card verification**
2. **External non-add number** (entered by using the MESSAGE key)
3. **External PLU**
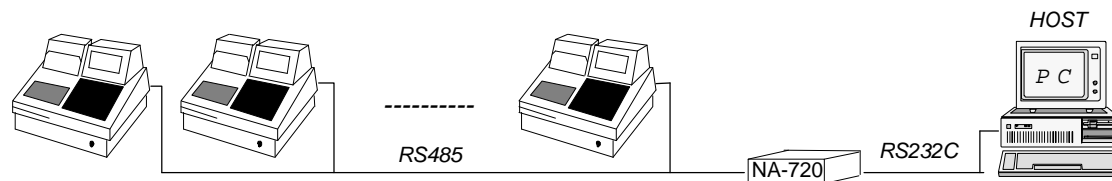4. **External track**

When a host PC is connected directly to the RS485 line of the ECRs

Please note that a PC should have an optional RS485/RS422 interface board installed. Please contact Uniwell Systems U.K. to obtain this board.

Real-time card verification
External non-add number
External PLU
External tracking

RS485

P C *HOST*

REAL-TIME COMMUNICATION SYSTEM CONFIGURATION

When a host PC is connected to the RS485 line via the network adapter NA-720

HOST

P C

RS485 *NA-720* *RS232C*

This is a "Table of Contents preview" for quality assurance

The full manual can be purchased from our store:
https://the-checkout-tech.com/manuals/uniwell/UPC-102 for UX-60 UX-50 UX-M720 type

And our free Online Keysheet maker:
https://the-checkout-tech.com/Cash-Register-Keysheet-Creator/

HTTPS://THE-CHECKOUT-TECH.COM