



# BPE Multiflex

## Data sheet

Pioneering in terms of  
reliability and efficiency



# DISCOUNT VALIDATOR BPE MULTIFLEX



The BPE Multiflex discount validator facilitates flexible parking fee compensation concepts.

With this compact device, the parking fee, time or full compensation can be individually programmed on the parking ticket or be directly stored online in the system.

Thus, the discount validator is ideal for shopping centres and commercial buildings.

Prepaid compensation systems can be directly implemented – a convenient option for the integration of future city marketing concepts.

The discount validators can be supplied with a prepaid or postpaid solution, giving you the freedom to use any type of settlement, as the validators can be configured individually according to your needs.

The menu navigation is very user friendly in order to ensure quick handling.

<b>Drive</b>	<b>CPU</b>	industrial embedded single-core processor
	<b>Flash memory</b>	SDHC media
	<b>Operating system</b>	Linux
<b>Display</b>	<b>Size (resolution)</b>	3,5" TFT display (320x480 pixels)
	<b>Touchscreen</b>	resistive
<b>Chip card reader</b>	<b>Type</b>	LEGIC
	<b>Standards</b>	<ul style="list-style-type: none"> <li>▪ ISO 15693</li> <li>▪ ISO 14443 A/B</li> <li>▪ ISO 18092 (NFC)</li> <li>▪ LEGIC Prime</li> <li>▪ Mifare® Family</li> </ul>
<b>Interfaces</b>	<b>Standard</b>	<ul style="list-style-type: none"> <li>▪ 2x USB 2.0</li> <li>▪ 100 Mbit/s (fast ethernet)</li> </ul>
<b>Options</b>	<b>WLAN</b>	802.11 b/g/n
	<b>GSM</b>	GPRS/EDGE/UMTS/LTE
	<b>Barcode scanner (external)</b>	via USB 2.0 interface
	<b>Chip card reader (external)</b>	via USB 2.0 interface
<b>Power supply</b>	<b>Nominal voltage</b>	12V DC plug-in power supply
	<b>Power consumption</b>	max. 15 watts
<b>Norms</b>	<b>Degree of protection</b>	IP 54
	<b>Operating temperature</b>	0°C to 50°C
	<b>Guidelines</b>	CE marking EMV (EN 61000-6-1/EN 61000-6-3)
<b>Mechanical data</b>	<b>Dimensions (W x H x D)</b>	90mm x 48mm x 165mm
	<b>Weight</b>	400g
	<b>Housing</b>	ABS plastic