

TLS2200 & BMP61 Printer Comparison

When it comes to flawlessly label wires, cables and components, performance & speed are key factors. Upgrade your TLS2200 or TLS PC Link to a faster and better printing experience. Find out why the BMP61 Label Printer is your trusted identification companion all day, every day for years to come, take a look at the specifications comparison:



Specifications	TLS2200	BMP61 Label Printer
Industrial design	No	Yes - Rugged industrial design , surviving a 1.20 metre drop
Touch screen	No	Large, backlit colour touchscreen display that easily can be viewed in low light and outdoor conditions. Quick navigation & label preview via the intuitive menu
Keyboard Type	ABC	QWERTY, QWERTZ, AZERTY, CYRILLIC
Languages supported		Bulgarian, Croatian, Czech, Danish, Dutch, English (US), Estonian, Finnish, French, German, Hungarian, Italian, Norwegian (Bokmål), Polish, Portuguese, Romanian, Russian, Slovak, Slovenian, Spanish, Swedish, Turkish
Print Resolution (dpi)	203 dpi	300 dpi
Print Speed (mm/sec)	12 mm/sec	Fast print speed of 33.8 mm/sec
Wireless connectivity	No	Yes - Select the factory installed Wi-Fi model to easily access data in the field
Connectivity Options	Serial	USB 2.0 (Type A & B) to quickly save and copy files from one printer to another
Software Compatibility	LabelMark	Brady Workstation, Express Labels Mobile App
List feature	No	Yes – Save time by reading spreadsheets directly from external USB-memory and integrate the data into labels ready for printing.
Materials Supported	500+ stock parts (continuous, die-cut, bulk rolls and custom)	600+ standard parts (continuous, die-cut, also bulk rolls) to support many applications including wire marking sleeves, self-laminating labels, EPREP and custom labels
Print width	Up to 46 mm wide	Up to 50.80 mm wide
Materials loading	Standard material loading	Wider, more open loading bay and door for easier material loading. Upgraded core design provides quick and secure loading and prevents material from rolling off surfaces and reduces telescoping when material is changed over
Smart Cell technology	Yes	Yes - Smart cell technology for both consumable rolls and ribbons. Printer automatically formats the label and places objects so that there is no guess work on your part. If the label material & ribbon are not compatible, the screen will show an error message
Cutter	Manual cut, between labels or at end of print job	Manual cut, between labels or at end of print job
Bar Code Type	Code 39, more through software	Code 128, Code 39, more through Brady WorkStation (such as QR-codes)
Power Supply	Rechargeable battery, AC power	Rechargeable NiMH battery and AC power offers the flexibility of power or recharging wherever you need it
Accessories	Cleaning Kit, AC Adapter/Battery Charger	Carrying strap, Magnet, Quick Charger, Cleaning Kit, AC Adapter/Battery Charger, Power Cord, Hard Case, Extra Battery
Size (mm) & Weight (kg)	H 292.10 x W 107.95 x D 101.60 - 1.25	H 328 x W 107 x D 106 - 1.50
Warranty	1 year	2 years