



P22 Decoder Specifications

Model	Description	Interface	Cable Choice
P22	USB /Keyboard Output Bar Code & Magstripe Decoder	USB & Keyboard	C21 USB Cable or F31 6 pin mini-din PC Keyboard Y cable

Operational

Bar Codes Supported	Code 39, Full ASCII Code 39, UPC-A, UPC-E, EAN-13, EAN-8, ISBN, Code 93, 2 of 5 Standard, Interleaved 2 of 5, Codabar, Code 128, UCC/EAN 128, MSI, Plessey, RSS-14
Minimum Bar Width	Dependent upon bar code scanner chosen
Print Contrast	Dependent upon bar code scanner chosen
Indicators (LED)	Tri-Color LED
Beeper Operation	5 Tones Plus OFF
System Interface(s)	USB and Keyboard wedge
Scanner Interface(s)	Wand or Laser Plus Magstripe
Programmable Settings	Preamble and Postamble settings, Terminator Character, Magstripe Configuration, Keyboard Country
Magnetic Stripe Options	Autosenses Track 1, 2 configurable output options, dual-track scanning

Physical

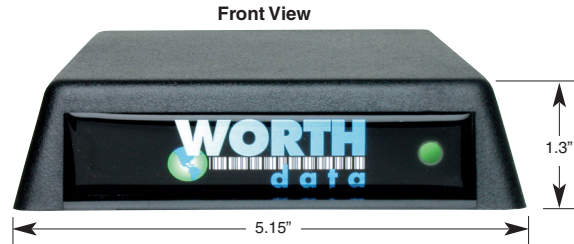
Height	1.3" (33mm)
Depth	6.75" (171mm)
Width	5.15" (131mm)
Weight	9 oz - 255g
Cable	C21 USB Cable or F31-1 PC 6-pin mini-din Keyboard Y cable

Power

Input Voltage	5VDC \pm 10%
Power (nominal)	40mA
EMC	FCC part 15 class B EN 55024, 61000-3-2, 61000-3-3 CE Compliant

Environmental

Operating Temperature	14°F to 122°F (0°C to 50°C)
Storage Temperature	-4°F to 140°F (-20°C to 60°C)
Humidity	5% to 95% non-condensing
Shock	5' drop to concrete
Warranty	2 Years - Parts & Labor



C21 USB Cable
For PC or Mac



F31-1 6 pin PC
Keyboard Y Cable

Scanners Available for the P22 Decoder



F52 Wand
Contact Scanner



F59 Slot Scanner
Slot badge
card scanner



LZ160 Laser
.5-10" Scan Range



LZ360 Laser
.5-12" Scan Range



Magstripe Scanner
F20 Track 2
F21 Track 1

Worth Data Inc. USA
623 Swift St.
Santa Cruz, CA 95060
tel. 800-345-4220, +831-458-9938
fax. 831-458-9964

<http://www.barcodehq.com>
email. wds@barcodehq.com



MADE IN THE USA
of U.S. & Imported Parts

P22 External Keyboard/USB Decoder