



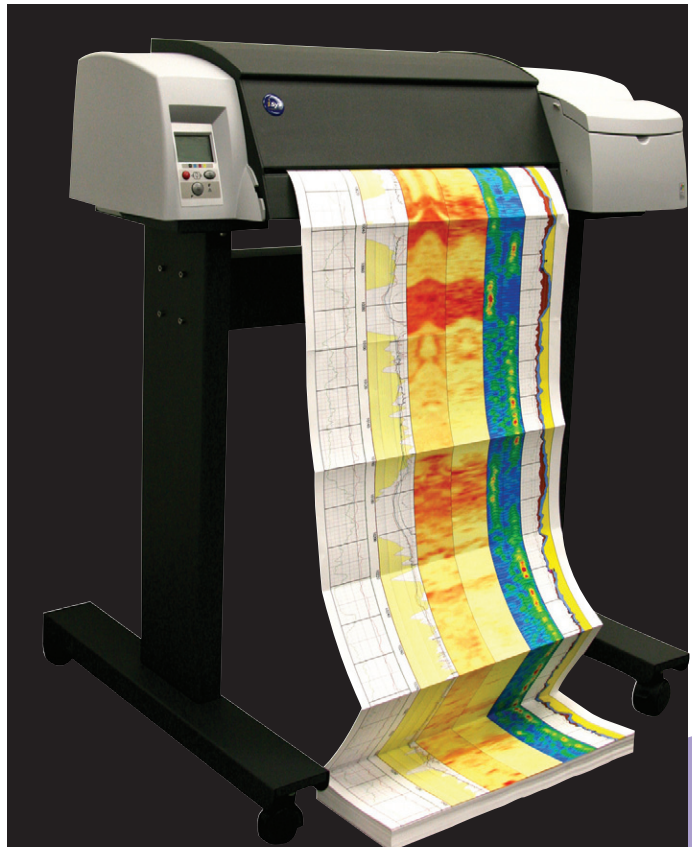
iTerra IJ1800

18" Wide Format, Enhanced Color

iTerra IJ1800 Specifications

PRINTER CARRIAGE WIDTH	18 inches
MAXIMUM PLOT WIDTH	17.6 inches
PRINT TECHNOLOGY	Color Inkjet (Continuous)
PRINT RESOLUTION	300x300 dpi
COLOR PRINT SPEED	UP TO 0.64"/SEC.
PAPER HANDLING	Continuous fanfold paper via rear load slot. Continuous plotting up to 300 feet. Adjustable width rear load guide supporting these widths: (8.5", 8.75" & 9") x 6.25" perf to perf (11", 12", 14" & 18") x 8.5" perf to perf using 24lb bond or 27lb coated papers.
OPERATING PANEL FUNCTIONALITY	Front panel keys: Power, Cancel & Continue (OK) Front panel display icons: Busy, Paper misaligned, State of fanfold media, Paper status, Press a key, Paper jam, Use System Maintenance, Ink cartridge status CMYK, and Printhead status CMYK.
EMULATIONS	PCL3+GUI
CONNECTIVITY INTERFACES	Centronics parallel, IEEE 1284(ECP) USB1.1, USB2.0 compliant Network, 10/100 baseT
DRIVER	Windows 2K and XP
MEDIA	(8.5", 8.75" & 9") x 6.25" perf to perf (11", 12", 14" & 18") x 8.5" perf to perf Continuous fanfold, 1000 sheet Pack, 2000 sheet pack.
WARRANTY	6 months or 55,000 feet
POWER REQUIREMENTS	Input: 100VAC-240VAC, 47Hz to 63Hz (auto sense) 2 amps max.
DIMENSIONS (W x D x H)	35" x 29.25" x 39.18" (890mm x 743mm x 996mm) (printer & pedestal with output basket)
WEIGHT	Net: 84lbs (38.1 kg) (printer & pedestal with output basket)
ENVIRONMENTAL RANGES:	
TEMPERATURE	Operating: 59°F to 91°F (15°C to 35°C) Storage: -25°F to 131°F (-13°C to 55°C)
HUMIDITY	Operating: 25% to 75% RH non-condensing Storage: 20% to 80% RH non-condensing
CERTIFICATIONS	FCC Class A, CE

FEATURES:	BENEFITS:
Auto Sensing AC Input	Made for International use
Continuous Media Feed	Non-stop imaging and high utilization rate
Wide Imaging	User can see and analyze more data
Multiple Media Widths	Supports multiple width formats = user flexibility
Automatic Top of Form	Jobs consistently start on the correct fanfold sheet
Intuitive Ink Remaining Display	User awareness of ink cartridges at all times
User Friendly Interfacing	Easy to operate with minimal learning level



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