

AMANO

Japanese Time Recorders

est. 1931



AFP 80U

FINGERPRINT TIME RECORDER

TECHNICAL SPECIFICATIONS

Biometric Measurement	Fingerprint
User Capacity	2,000 Fingerprints
Log Capacity	160,000
CPU	320 Mhz
LCD Display	24" TFT Colour Screen (320 x 240px)
Interface	USB (Host)
Attendance Mode	Fingerprint or ID + Password
Voice Instruction	16-bit Hi-Fi Voice & Sound Indication
Verification Time	< 0.5 Seconds (1 : N)
FRR (False Rejection Rate)	< 1%
FAR (False Attendance Rate)	< 0.0001%
Power Source	5 VDC / 1A
Operating Temperature	0°C - 45°C
Operating Humidity	< 90% RH
Dimensions	195 x 135 x 43 mm
Weight	0.5 kg

THE AMANO STORY

Shuichi Amano, founder of Amano Corporation, came across a time recorder for the first time when he was in the Navy. At that time, time recorders were all imported from abroad and they were very unreliable. Driven by the conviction that "trouble-free reliable time recorders will be beneficial for the future", he established Amano Manufacturing in 1931 in Kamata, Tokyo. He began by creating a prototype time recorder, but the development was extremely difficult. After much trial and error, he finally created the first made-in-Japan time recorder.



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