

BioTrekker™ Software v1.0

Product Summary

BioTrekker Software v1.0 is a stand-alone software application that allows electrophoresis and SDS system users to download finished genotypes from different instances of the GeneMapper™ Software v3.5 and SDS 2.2 Enterprise database into a single genotype results database.

Product Features

- Allows you to connect to GeneMapper Software v3.5 and SDS 2.2 Enterprise database and download finished genotyping data generated from the ABI PRISM® 3100 and 3100-*Avant* Genetic Analyzers, Applied Biosystems 3730 and 3730xL DNA Analyzers, and the ABI PRISM® 7900HT Sequence Detection System
- Supports SNPlex™ System, micro-satellite, and SNaPshot Kit data analyzed by GeneMapper Software v3.5 and allelic discrimination data from the SDS v2.2 Enterprise database
- Supports security features that can assist with 21CFR11 compliance
- Permits flexible installation either into a GeneMapper Software v3.5 database instance or as stand-alone workstation
- Lets you create and manage consensus genotypes and perform concordance test



- Lets you perform subject import and association with genotypes
- Enables QC tests
- Permits exportation of data to text files for further analysis
- Lets you archive your work

Ordering Information

For software packages with new instrument orders, please call your sales representative.

BioTrekker Software v1.0

1 user kit **p/n 4346649**

BioTrekker Software v1.0

additional license **p/n 4349098**

BioTrekker Software v1.0

30 day demo **p/n 4349099**

Genotyping Analysis Workstation

p/n 4319551

Genotyping Analysis Workstation Specifications

- 2.4 GHz Pentium 4 processor
- 1 GB RAM
- 2 x 120 hard drives
- Windows 2000 operating system with SP3
- Oracle 8.1.7 Standard Edition



iScience. To achieve accurate, reproducible results, life scientists are taking advantage of advanced analysis systems that unite technology, informatics, and traditional laboratory research. In partnership with our customers, Applied Biosystems provides the innovative products, services, and knowledge resources that make this new, **Integrated Science** possible.

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Applera is committed to providing the world's leading technology and information for life scientists. Applera Corporation consists of the Applied Biosystems and Celera Genomics businesses.

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