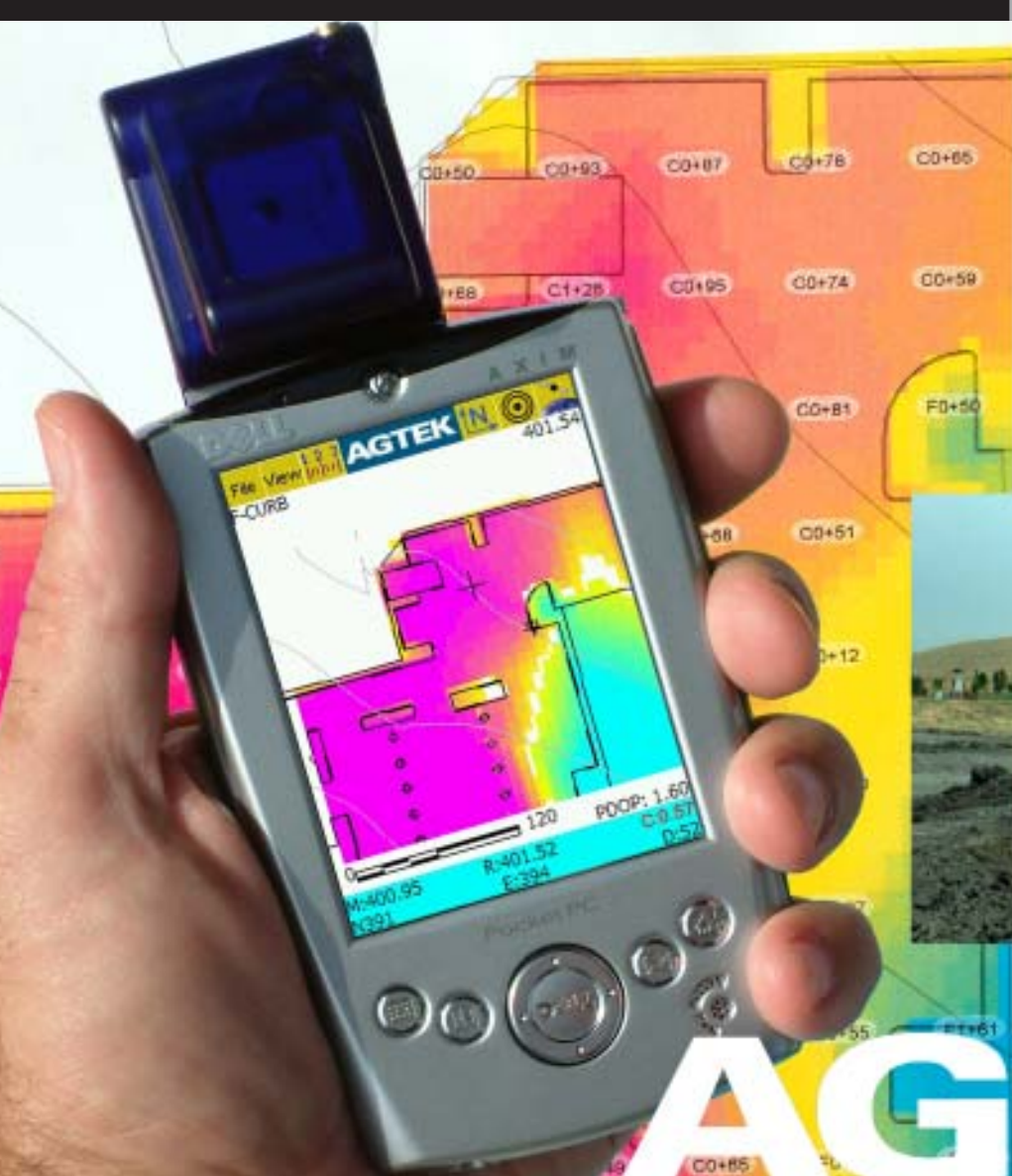


GPS-enabled
electronic grid map



AGTEK

GPS PlanPilot

Convenient, low cost and dirt simple, *PlanPilot's* GPS-enabled pocket PC provides paperless, GPS-guided, electronic access to your construction plans and cut-fill grid maps on site.

PlanPilot readily aligns your autonomous GPS position with the horizontal coordinates of your *Earthwork 3D* takeoff or CAD data and tracks your approximate plan location as you move on your site. Tap

your stylus, and *PlanPilot's* "Bulls-eye" feature temporarily eliminates autonomous position error over any known point, instantly improving your approximations of all nearby locations.

Use it for site inspections, plan clarifications, progress checks and general job management. Read out grid map cut-fills at your GPS location. Approximate the locations of grading limits,

daylight lines, cut-fill balance areas, and design features. Or zoom in, pick points and read their CAD labels. Use *PlanPilot* to scale off plan lengths, areas and cut-fill volumes. Scale a cut-fill balance area and mark it on the ground, or walk a completed area and measure the volume moved.

PlanPilot fits in your pocket and takes only minutes to learn. Phone for details.

Tel: 1-800-896-5788

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