TEAPAC Complete by Strong Concepts

Do You Have the Most Powerful, Comprehensive, and Seamlessly-Integrated Traffic Engineering Software and Integration Tools Available?

TEAPAC Complete
Version 8

Signal Analysis
True-HCM2000 Capacity Analysis and HCM Delay Optimization of timings and phasing for Operations, Design and Planning

Progression Analysis
Simplified Arterial Bandwidth Optimization

Traffic Impact Analysis
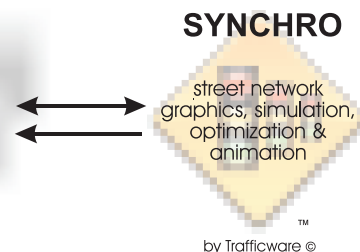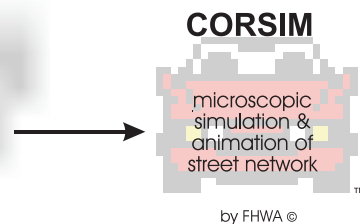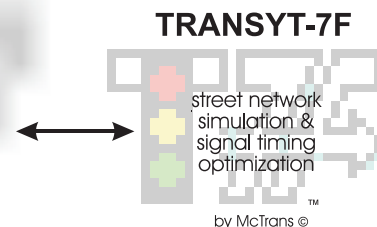Traffic Impact Analysis
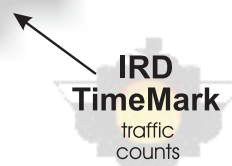Turning Volume Estimation

Warrant Analysis
MUTCD2000/2003 Signal and Multi-way Stop Warrant Analysis

Traffic Count Analysis
Turning Movement Count Tabulation & Peak Period Analysis
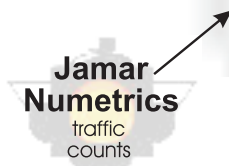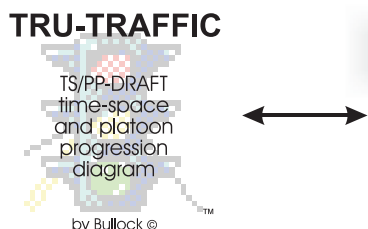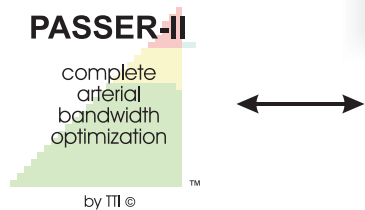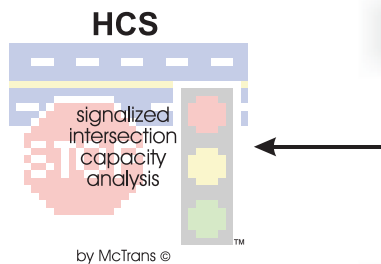
Advanced Tools
Advanced Scripting for Automation of TEAPAC Analyses

HCS
signalized intersection capacity analysis
by McTrans ©

PASSER-II
complete arterial bandwidth optimization
by TTI ©

TRU-TRAFFIC
TS/PP-DRAFT time-space and platoon progression diagram
by Bullock ©

TRANSYT-7F
street network simulation & signal timing optimization
by McTrans ©

CORSIM
microscopic simulation & animation of street network
by FHWA ©

SYNCHRO
street network graphics, simulation, optimization & animation
by Trafficware ©

Jamar Numetrics
traffic counts

Scenario Manager
multi-variable, multi-issue scenario manager for all TEAPAC functions

IRD TimeMark
traffic counts

Also Available from McTrans and PC-Trans

Designed for Windows Vista, XP, and 2000