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Иркутск (395)279-98-46
Казань (843)206-01-48
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Кемерово (3842)65-04-62
Киров (8332)68-02-04
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Набережные Челны (8552)20-53-41
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Омск (3812)21-46-40
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Анализатор поглощения и пропускания полного спектра ATP7100

ATP7100 Full-spectrum Absorbance & Transmittance Analyzer



1. Working Principle

Optosky ATP7100 portable VIS-Spectrophotometer is newly launched, and Lambert-Beer Law applied, used to measure absorbance to determine concentration. It features smart size, fast accuracy, easy-to-take, and full spectrum etc. So it can operate couples of fast detect at lab, on-site, field site. It can configure built-in exclusive detection methods, pre-treatment accessories and reagent, and it's an ideal choice to perform fast detect and on-site operation for food, water quality and soil etc. This series of spectrophotometers divide into several application including on-line, in-situ and fluid etc., and they are widely applied to sectors in chemicals, pharmaceuticals, QA/QC, sanitary, hydraulic power, municipal project, scientific research, grain and agriculture etc.

2. Order Guide

Type	ATP7100-ONL	ATP7100-INS	ATP7100-FLW
Detect types	On-line	In-situ	Flow

In-situ, on-line, real-time collect and analyze data of concentration

Save time, cost and resource

Efficiency to make a decision

Easy-to-operate and maintenance in controllable research condition

Wavelengths : 190-1020 nm

Fast detect efficiency : 1 ms per full-spectrum absorbance