

Performance Specifications

 Timing Precision:
 ±0.1 microseconds
 Throughput:
 1M fragments/second

 Window Range:
 1-999 microseconds
 Synchronization:Sub-microsecond accuracy

 Jitter Tolerance:
 ±0.1 microseconds
 Al Agent Responsé0 microseconds

 Scalability:
 1000+ concurrent systems
 Security Level:
 Enterprise MWRASP

Threat Detection: Real-time analysis of timing correlation attempts
Adaptive Learning: Neural networks optimize fragment distribution
Security Validation: Continuous monitoring against timing analysis
Performance Optimization: Dynamic window adjustment (1-999µs)