

## Flek Standalone Packages

Features\Package	Lite	Pro	Premium
<b>Subscription (CAD/Year)</b>	<b>450</b>	<b>675</b>	<b>800</b>
<b>One Time Licensing Fee (CAD)</b>	<b>450</b>	<b>825</b>	<b>950</b>
<b>Users</b>	Single	Single	Single
<b>Readers, Encoders, Schema</b>	✓	✓	✓
<b>Stat, Rule, Probability</b>	✓	✓	✓
<b>Prediction</b>	✓	✓	✓
<b>Recommendation</b>	-	-	✓
<b>Discovery</b>	-	✓	✓
<b>Causality</b>	-	✓	✓
<b>Plotting &amp; Tabulation</b>	-	✓	✓
<b>Nugget Storage</b>	Pickle	Pickle	Pickle, SQLite
<b>Data (DAT,CSV,TXT)</b>	✓	✓	✓
<b>FlekML Deploy &amp; Connect</b>	Direct	Direct	Direct
<b>Operating System</b>	Windows (10,11) Linux (Ubuntu, OpenSUSE)	Windows (10,11) Linux (Ubuntu, OpenSUSE)	Windows (10,11) Linux (Ubuntu, OpenSUSE)
<b>Environment &amp; Dependency</b>	Anaconda 2023, Python 11	Anaconda 2023, Python 11	Anaconda 2023, Python 11
<b>Email Support (48 hrs response)</b>	✓	✓	✓

## Flek Server Packages

Features\Package	Standard	Professional	Enterprise
<b>Subscription (CAD/Year)</b>	<b>1250</b>	<b>2525</b>	<b>4600</b>
<b>One Time Licensing Fee (CAD)</b>	<b>1250</b>	<b>2675</b>	<b>4750</b>
<b>Users</b>	5	10	20
<b>Readers, Encoders, Schema</b>	✓	✓	✓
<b>Stat, Rule, Probability</b>	✓	✓	✓
<b>Prediction</b>	✓	✓	✓
<b>Recommendation</b>	-	-	✓
<b>Discovery</b>	-	✓	✓
<b>Causality</b>	-	✓	✓
<b>Plotting &amp; Tabulation</b>	-	✓	✓
<b>Nugget Storage</b>	Pickle, SQLite	Pickle, SQLite, MYSQL	Pickle, SQLite, MYSQL, Cassandra
<b>Data (DAT,CSV,TXT)</b>	✓	✓	✓
<b>Dataset (CBit)</b>	-	✓	✓
<b>FlekML Deploy &amp; Connect</b>	Local & Remote Hosts over HTTP	Local & Remote Hosts over HTTP	Local & Remote Hosts over HTTP
<b>Operating System</b>	Windows (10,11) Linux (Ubuntu, OpenSUSE)	Windows (10,11) Linux (Ubuntu, OpenSUSE)	Windows (10,11) Linux (Ubuntu, OpenSUSE)
<b>Environment &amp; Dependency</b>	Anaconda 2023, Python 11	Anaconda 2023, Python 11	Anaconda 2023, Python 11
<b>Email Support (48 hrs response)</b>	✓	✓	✓

## Flek Server Runtime Packages

	Standard	Pro	Enterprise
<b>Subscription Fee (CAD/Year)</b>	<b>100</b>	<b>170</b>	<b>260</b>
<b>One Time Licensing Fee (CAD)</b>	<b>100</b>	<b>170</b>	<b>260</b>
<b>Bundled Users</b>	5	10	20

	Ultra	Mega	Unlimited
<b>Subscription Fee (CAD/Year)</b>	<b>550</b>	<b>900</b>	<b>1800</b>
<b>One Time Licensing Fee (CAD)</b>	<b>550</b>	<b>900</b>	<b>1800</b>
<b>Bundled Users</b>	50	100	Unlimited

## Additional Services

Services	CAD
<b>Training &amp; Consultancy (per hr)</b>	<b>60</b>
<b>1-on-1 Support Assistance (per hr)</b>	<b>30</b>
<b>Training &amp; Consultancy (bundle of 10 hrs)</b>	<b>500</b>
<b>1-on-1 Support Assistance (bundle of 5 hr)</b>	<b>120</b>

## Use Cases & Features

<p><b><u>Encoding &amp; Loading</u></b>  <b>Data:</b>            CSV, TXT, DAT, BIT</p> <p><b>Reader:</b>            CSV, BIT, Directory, Watcher            Text, Pandas, JSON</p> <p><b>Encoder:</b>            Multilabel, Encoder</p> <p><b><u>Flek Server</u></b>  <b>FlekML Deploy:</b>            Standalone            Local, Remote</p> <p><b>Connection:</b>            Direct, HTTP</p> <p><b><u>Customer Support</u></b>            Email Support (48 hrs response)            1-1 Support Assistance            Training &amp; Consultancy</p>	<p><b><u>Query</u></b>  <b>Nuggets:</b>            Stat, Rule, Probability</p> <p><b><u>Mine</u></b>            Algorithmic Probability            Programming (APP)</p> <p><b><u>Nugget Storage</u></b>  <b>File:</b>            Pickle</p> <p><b><u>SQL:</u></b>            SQLite, MYSQL            Cassandra</p> <p><b><u>Environment</u></b>            Anaconda 2023            Python 11</p> <p><b><u>Operating System</u></b>            Windows: ver. 10, 11            Linux: Ubuntu, OpenSUSE</p>	<p><b><u>Exploration</u></b>  <b>Visualization:</b>            Plotting, Tabulation</p> <p><b><u>Discovery</u></b>            Variable, Stat, Rule            Joint, Conditional Probability            Association, Anomaly, Polymaly            Influencer, Causality</p> <p><b><u>Causality</u></b>            Causal Tendency</p> <p><b><u>Prediction</u></b>            Forward, Backward</p> <p><b><u>Recommendation</u></b>            Trait, Item, Dual (Trait &amp; Item)</p>
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