

Intro

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Info

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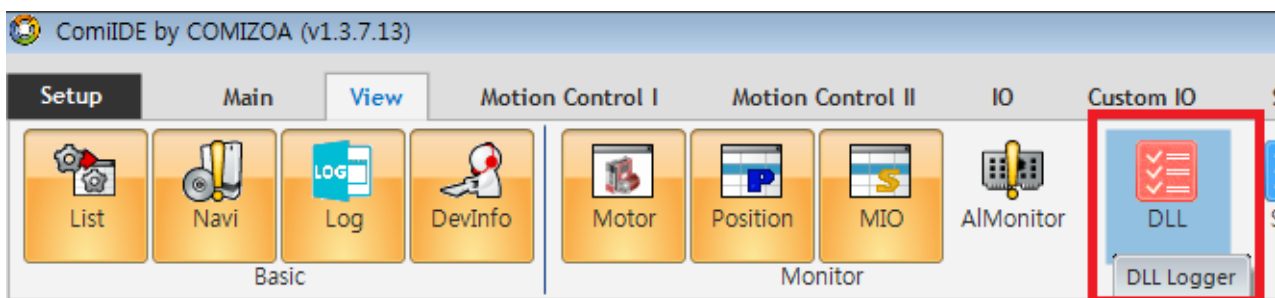
DLL Logger

× DLL Logger

Intro

- DLL API Logging
- Log Level, Log Type, Target API
- Platform

• View - DLL



DLL Log



Start



Search



Clear



Dump



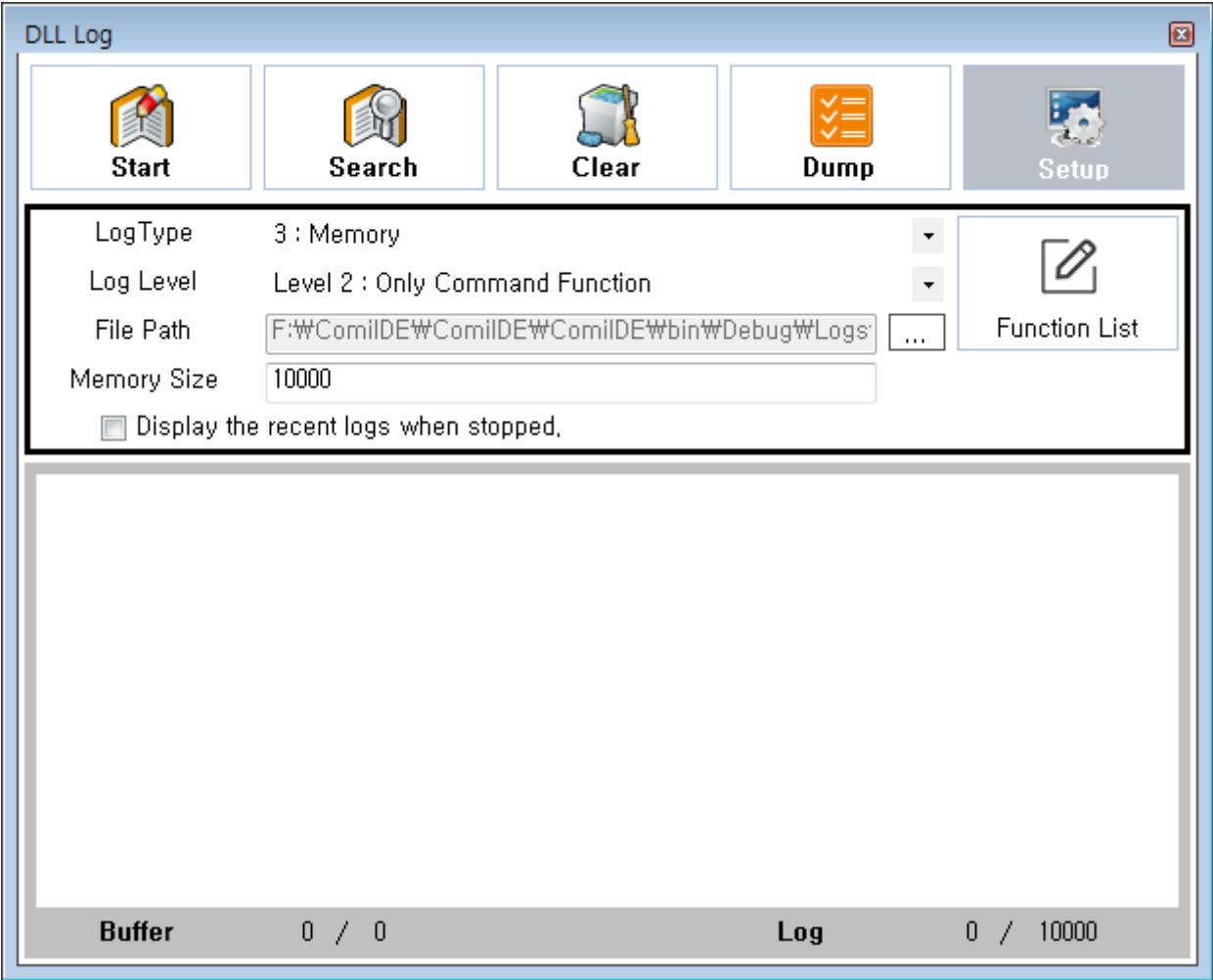
Setup

Buffer

0 / 0

Log

0 / 10000



• **Setup** Logging Option .

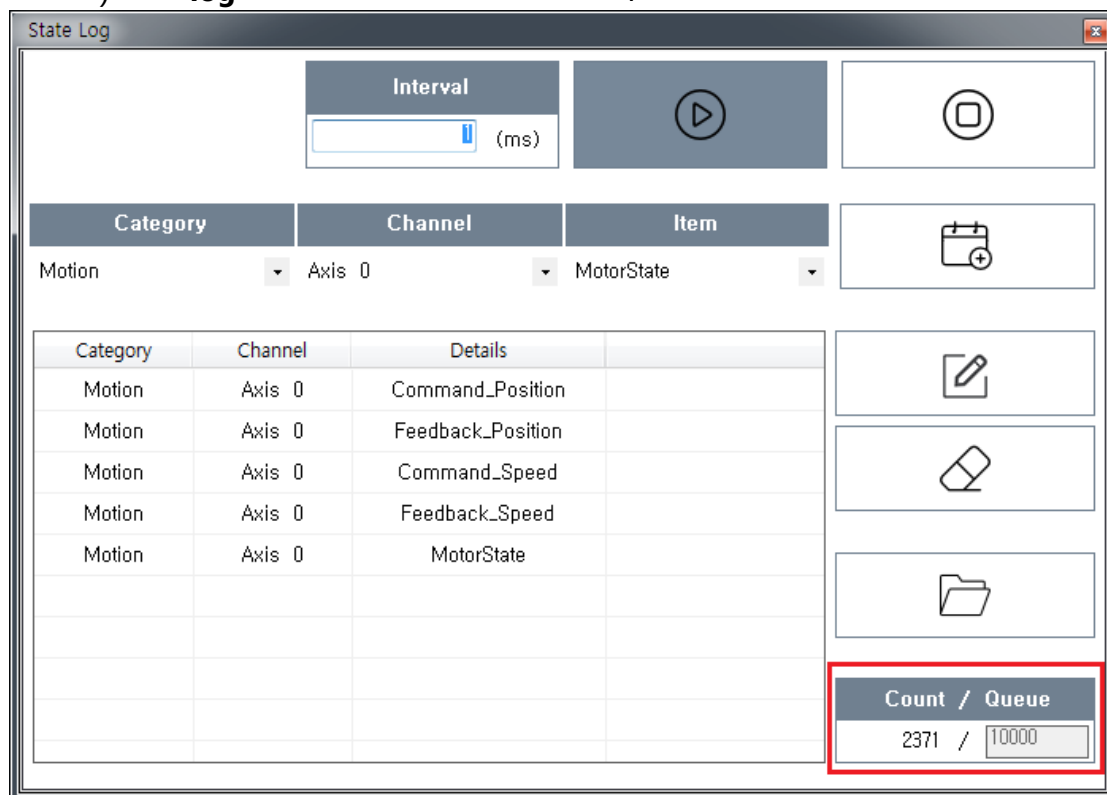
- Log Type
 - File : .
 - TraceViewer : Log .
 - LogViewer : (DLL Logger) Log .
 - **Memory : Memory Memory Size Queue** .
 - Dump** , . * Log
 - Level * Disable : No Debug Logging * Only Error :** **Logging * Command**
 - Only Command Function : Error** **Set** **Command**
 - Logging * Except Some or Included : Excluded** **Command**
 - Included Get Logging * All Function : Excluded**
 - Logging * File Path : LogType file Memory**
 - . *
 - . * **Memory Size : LogType Memory**
 - . * **Line**
 - “ 1000 ” 1000 가 . * **Display the recent logs**
 - when stopped. * LogType LogView** , **Queue**
 - log Viewer** . * **Setup**

</collapse>

```

* Item가, Start Trace, * Interval
, log, ms, 1, 1ms, *
, log queue, Stop Queue Data가
, * log Buffer Size가, Trace, ( Interval
) log

```



* Trace가 Log , Log Buffer Size . *
 Log Buffer Size Stop 가 .
 </callout>

Info

- Item Logging, **Shell** **LogMode**
- Shell Memory double buffering logging

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<http://comizoa.co.kr/info/> - -

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Last update: **2024/07/08 18:23**

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