



**File dataflow\_tracker.hpp**

# Table of contents

[Definition \(include/holoscan/core/dataflow\\_tracker.hpp\)](#)

---

[Includes](#)

---

[Included By](#)

---

[Namespaces](#)

---

[Classes](#)

---

[Enums](#)

---

[Variables](#)

---

Parent directory ( `include/holoscan/core` )

## Contents

- `include/holoscan/core/dataflow_tracker.hpp`
- [Includes](#)
- [Included By](#)
- [Namespaces](#)
- [Classes](#)
- [Enums](#)
- [Variables](#)

## Definition (`include/holoscan/core/dataflow_tracker.hpp`)

- [Program Listing for File dataflow\\_tracker.hpp](#)

## Includes

- `./forward_def.hpp`
- `algorithm`
- `fstream`
- `iostream`
- `limits.h`

- `map` ([File depth\\_map\\_render\\_mode.hpp](#))
- `memory` ([File block\\_memory\\_pool.hpp](#))
- `mutex`
- `queue`
- `string`
- `unordered_map`
- `vector`

## Included By

- [File fragment.hpp](#)
- [File dfft\\_collector.hpp](#)
- [File holoscan.hpp](#)

## Namespaces

- [Namespace holoscan](#)

## Classes

- [Class DataFlowTracker](#)
- [Class PathMetrics](#)

## Enums

- [Enum DataFlowMetric](#)

## Variables

- [Variable holoscan::kDefaultLatencyThreshold](#)

- Variable holoscan::kDefaultLogfileName
- Variable holoscan::kDefaultNumBufferedMessages
- Variable holoscan::kDefaultNumLastMessagesToDiscard
- Variable holoscan::kDefaultNumStartMessagesToSkip
- Variable holoscan::metricToString

© Copyright 2022-2024, NVIDIA.. PDF Generated on 06/06/2024