

ScannerBarcodeFormatEnum.hpp

```
namespace verifone_sdk
```

```
enum class ScannerBarcodeFormatEnum : int
```

```
enumerator NONE
```

```
enumerator PARTIAL
```

```
enumerator EAN8
```

```
enumerator UPCE
```

```
enumerator ISBN10
```

```
enumerator UPCA
```

```
enumerator EAN13
```

```
enumerator ISBN13
```

```
enumerator I25
```

```
enumerator DATABAR
```

```
enumerator DATABAR_EXP
```

```
enumerator CODABAR
```

```
enumerator CODE39
```

- CODE39

<https://verifone.cloud/docs/in-person-payments/payment-software-development-kit-guide-psdk/api-reference/linux-api-112>

Updated: 25-Jul-2024

enumerator PDF417

enumerator QRCODE

enumerator CODE93

enumerator CODE128

enumerator AZTEC

enumerator DATA_MATRIX

enumerator MAXICODE

enumerator GS1_128

/ known as EAN-128

enumerator CODE11

enumerator CODE32

enumerator MSI

enumerator CHINESE_POST

format.

enumerator KOREAN_POST

format.

enumerator UQRCODE

- MICRO QRCODE format.

```
constexpr std::string_view toString(const ScannerBarcodeFormatEnum &arg)
```