

Composer 2.2.2

Composer 2.2.2 (Composer 2.2.2) is a command-line tool for managing the dependencies of your PHP projects. It is a successor to the original Composer 1.x series. Composer 2.2.2 is a stable release and is recommended for use in production environments. It includes several new features and improvements over the previous versions.

Composer 2.2.2: Minimum PHP Version is 7.4.0

Composer 2.2.2 requires PHP 7.4.0 or higher. This is a significant change from the previous versions, which supported PHP 5.6.3 or higher. This change is necessary to support the new features and improvements that are included in this version. If you are using an older version of PHP, you will need to upgrade to PHP 7.4.0 or higher before you can use Composer 2.2.2.

Composer 2.2.2 also includes several new features and improvements. These include support for the new PHP 8.0 features, such as the new `enum` type and the new `match` expression. It also includes support for the new PHP 8.0 security features, such as the new `openssl` extension and the new `mbstring` extension. Additionally, it includes several performance improvements and bug fixes.

Composer 2.2.2 is available for download from the Composer website. You can find the download link at <https://getcomposer.org/2.2.2/>. You can also find the source code for Composer 2.2.2 on GitHub at <https://github.com/composer/composer>.

```
composer require endroid/qr-code:2.2.2
```

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Command	Output
<code>composer require endroid/qr-code:2.2.2</code>	<code>composer require endroid/qr-code:2.2.2</code>
<code>composer info endroid/qr-code</code>	endroid/qr-code v2.2.2 (released 2021-08-17) by Endroid

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Android 2.2.2 版本中，我们使用 `Builder` 类来构建 QR 码。在 `Builder` 类中，我们可以设置编码格式、纠错等级和输出格式。在 `Builder` 类中，我们可以设置编码格式、纠错等级和输出格式。

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```
use Endroid\QrCode\Builder\Builder;
use Endroid\QrCode\Encoding\Encoding;
use Endroid\QrCode\ErrorCorrectionLevel\ErrorCorrectionLevelHigh;
use Endroid\QrCode\Writer\PngWriter;
```

```
$url = 'https://example.com';
$qrcode = Builder::create()
    ->writer(new PngWriter())
    ->data($url)
    ->encoding(new Encoding('ISO-8859-1'))
    ->errorCorrectionLevel(new ErrorCorrectionLevelHigh())
    ->build();
$qrcode->saveToFile('qr_code.png');
```

在 `Builder` 类中，我们可以设置编码格式、纠错等级和输出格式。在 `Builder` 类中，我们可以设置编码格式、纠错等级和输出格式。

```
$qrcodeDataUri = $qrcode->getDataUri();
```

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```
use Endroid\QrCode\QrCode;
use Endroid\QrCode\Writer\PngWriter;
```

```
$qrcode = new QrCode('Life is too short to be generating QR codes');
```

```

$qrCode->setSize(300);
$qrCode->setMargin(10);
$writer = new PngWriter();
$result = $writer->write($qrCode);
$result->saveToFile('qrcode.png');

```

QR code is a square barcode that can be scanned by a mobile phone. It is a type of barcode that is used to store information in a compact and efficient way. It is a type of barcode that is used to store information in a compact and efficient way. It is a type of barcode that is used to store information in a compact and efficient way.

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QR code size	QR code margin	QR code format
QR code size	QR code margin	QR code format, QR code size -1
QR code size	QR code margin	QR code format, QR code size, QR code margin, QR code format
QR code size	QR code margin	QR code format 0-100, QR code size 80, QR code margin, QR code format
QR code size	QR code margin	QR code format, QR code size, QR code margin, QR code format

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