```
┌──────────┐          ┌──────────┐
│  static  │          │  const   │
├──────────┤          ├──────────┤
│          │          │          │
├──────────┤          ├──────────┤
│          │          │          │
└──────────┘          └──────────┘
```

+BASE64_VARIANT_ORIGINAL
+BASE64_VARIANT_ORIGINAL
_NO_PADDING
+BASE64_VARIANT_URLSAFE
+BASE64_VARIANT_URLSAFE
_NO_PADDING
+CRYPTO_AEAD_AES256GCM
_ABYTES
+CRYPTO_AEAD_AES256GCM
_KEYBYTES
+CRYPTO_AEAD_AES256GCM
_NPUBBYTES
+CRYPTO_AEAD_AES256GCM
_NSECBYTES
+CRYPTO_AEAD_CHACHA20POLY1305
_ABYTES
+CRYPTO_AEAD_CHACHA20POLY1305
_IETF_ABYTES
...

+$disableFallbackForUnit
Tests
+$fastMult

ParagonIE_Sodium_Compat

+ const LIBRARY_MAJOR
_VERSION

+ const LIBRARY_MINOR
_VERSION

+ const LIBRARY_VERSION
_MAJOR

+ const LIBRARY_VERSION
_MINOR

+ const VERSION_STRING

+ const CRYPTO_AEAD_CHACHA20
POLY1305_KEYBYTES

+ const CRYPTO_AEAD_CHACHA20
POLY1305_NSECBYTES

+ const CRYPTO_AEAD_CHACHA20
POLY1305_NPUBBYTES

+ const CRYPTO_AEAD_CHACHA20
POLY1305_IETF_KEYBYTES

+ const CRYPTO_AEAD_CHACHA20
POLY1305_IETF_NSECBYTES

et 77 de plus...

+ static add(&$val,
$addv)

+ static bin2hex($string)

+ static compare($left,
$right)

+ static crypto_aead
_aes256gcm_is_available()

+ static crypto_aead
_aes256gcm_encrypt(
$plaintext='', $assocData
='', $nonce='', $key='')

+ static crypto_aead
_aes256gcm_keygen()

+ static crypto_aead
_chacha20poly1305_decrypt
($ciphertext='', $assocData
='', $nonce='', $key='')

+ static crypto_aead
_chacha20poly1305_encrypt
($plaintext='', $assocData
='', $nonce='', $key='')

+ static crypto_aead
_chacha20poly1305_ietf
_decrypt($ciphertext
='', $assocData='', $nonce
='', $key='')

+ static crypto_aead
_chacha20poly1305_keygen()

et 101 de plus...

static use_fallback
($sodium_func_name='')

static useNewSodiumAPI()