http://world.casio.com/edu/

fx-9860G SDK C Standard Libraries

Notice! The following functions painted gray are not supported.

File Name	Function / Constant / Macro / Data type
stddef.h	ptrdiff t
	size_t
	NULL
	errno
assert.h	assert(int expression)
	int isalnum(int c)
	int isalpha(int c)
	int isentrl(int e)
	int isdigit(int c)
ctype.h	int isgraph(int c)
	int islower(int c)
	int isprint(int c)
	int ispunct(int c)
	int isspace(int c)
	int isupper(int c)
	int isxdigit(int c)
	int tolower(int c)
	int toupper(int c)
float.h	FLT RANDIX
	FLT_ROUNDS
	FLT_GUARD
	FLT_NORMALIZE
	FLT_MAX
	DBL_MAX
	LDBL_MAX

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	FLT_MAX_EXP
	DBL_MAX_EXP
	LDBL_MAX_EXP
	FLT_MAX_10_EXP
	DBL_MAX_10_EXP
	LDBL_MAX_10_EXP
	FLT_MIN
	DBL_MIN
	LDBL_MIN
	FLT_MIN_EXP
	DBL_MIN_EXP
	LDBL_MIN_EXP
	FLT_MIN_10_EXP
	DBL_MIN_10_EXP
	LDBL_MIN_10_EXP
	FLT_DIG
	DBL_DIG
	LDBL_DIG
	FLT_MANT_DIG
	DBL_MANT_DIG
	LDBL_MANT_DIG
	FLT_EXP_DIG
	DBL_EXP_DIG
	LDBL_EXP_DIG
	FLT_POS_EPS
	DBL_POS_EPS
	LDBL_POS_EPS
	FLT_NEG_EPS
	DBL_NEG_EPS
	LDBL_NEG_EPS
	FLT_POS_EPS_EXP
	DBL_POS_EPS_EXP
	LDBL_POS_EPS_EXP
	FLT_NEG_EPS_EXP
	DBL_NEG_EPS_EXP
	LDBL_NEG_EPS_EXP
limits.h	CHAR BIT
	CHAR_MAX
	CHAR_MIN
	SCHAR_MAX
	SCHAR_MIN

SHRT_MAX SHRT_MIN USHRT_MAX INT_MAX INT_MIN UINT_MAX LONG_MAX LONG_MAX LONG_MAX ermo ERANGE EDOM EDIV ESTRN PTRERR ECBASE ETLN EEXP ermo.h EEXP ermo.h EEXPN EFLOATO EFLOATU EDBLO EDBLU ELDBLU NOTOPN EBADF ECSPEC math.h ECSPEC math.h EDOM ERANGE HUGE_VAL double acos(double d)		UCHAR MAX
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HUGE_VAL double acos(double d)	math.h	EDOM
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		HUGE_VAL
double asin(double d)		double acos(double d)
		double asin(double d)
double atan(double d)		double atan(double d)
double atan2(double y, doublex)		double atan2(double y, doublex)
double cos(double d)		double cos(double d)
double sin(double d)		double sin(double d)
double tan(double d)		double tan(double d)
double cosh(double d)		double cosh(double d)
double sinh(double d)		double sinh(double d)

double exp(double d) double frexp(double value, int *e) double log(double d) double log(double d) double log(double d) double log(double a, double *b) double sqrt(double a, double *b) double sqrt(double d) double fabs(double d) double fabs(double d) double fabs(double d) double floor(double d) double floor(double d) double floor(double x, double y) EDOM ERANGE HUGE_VAL float acosf(float f) float atan1(float f) float coshf(float f) float coshf(float f) float coshf(float f) float tanhf(float f) float toshf(float f) float toshf(float f) float toshf(float f) float log(float f) float log(float f) float log(float f) float log(float f) float powf(float x, float y) float sqrtf(float f) float sqrtf(float f) float fabsf(float f) float foor(float f, float y) float fabsf(float f) float foor(float f) float foor(float f) float foor(float f, float y) int setjimph setjimph int setjimp(jimp_buf env) void longjmp(jump_buf env)		double tanh(double d)
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setjmp.h iup buf int setjmp(jmp_buf env)		float floorf(float f)
setjmp.h int setjmp(jmp_buf env)		float fmodf(float x, float y)
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	setjmp.h	iup buf
void longjmp(jump_buf env, int ret)		int setjmp(jmp_buf env)
		void longjmp(jump_buf env, int ret)

	va list
stdarg.h	void va_start(va_list ap, parmN)
	type va_arg(va_list ap, type)
	void va_end(va_list ap)
stdio.h	FILE
	_IOFBF
	_IOLBF
	_IONBF
	BUFSIZ
	EOF
	L_tmpnam
	SEEK_CUR
	SEEK_END
	SEEK_SET
	SYS_OPEN
	TMP_MAX
	stderr
	stdin
	stdout
	int fclose(FILE *fp)
	int fflush(FILE *fp)
	FILE *fopen(const char *fname, const char *mode)
	FILE *freopen(const char *fname, const char *mode, FILE *fp)
	void setbuf(FILE *fp, char buf[BUFSIZ])
	int setvbuf(FILE *fp, char *buf, int type, size_t size)
	int fprintf(FILE *fp, const char *control[, arg])
	int fscanf(FILE *fp, const char *control[, ptr])
	int printf(const char *control[, arg])
	int scanf(const char *control[, ptr])
	int sprintf(char *s, const char *control[, arg])
	int sscanf(const char *s, const char *control[, arg])
	int vfprintf(FILE *fp, const char *control, va_list arg)
	int vprintf(const char *control, va list arg)
	int vsprintf(char *s, const char *control, va_list arg)
	int fgetc(FILE *fp)
	char *fgets(char *s, int n, FILE *fp)
	int fputc(int c, FILE *fp)
	int fputs(const char *s, FILE *fp)
	int getc(FILE *fp)
	int getchar(void)
	char *gets(char *s)
1	

	int putc(int c, FILE *fp)
	int putchar(int c)
	int puts(const char *s)
	int ungetc(int c, FILE *fp)
	size t fread(void *ptr, size t size, size t n, FILE *fp)
	size t fwrite(const void *ptr, size t size, size t n, FILE *fp)
	int fseek(FILE *fp, long offset, int type)
	long ftell(FILE *fp)
	void rewind(FILE *fp)
	void clearerr(FILE *fp)
	int feof(FILE *fp)
	int ferror(FILE *fp)
	void perror(const char *s)
	div t
	ldiv_t
	RAND_MAX
	double atof(const char *nptr)
	int atoi(const char *nptr)
	long atol(const char *nptr)
	double strtod(const char *nptr, char **endptr)
	long strtol(const char *nptr, char **endptr, int base)
	int rand(void)
stdlib.h	void srand(unsigned int seed)
Stano.n	void *calloc(size_t nelem, size_t elsize)
	void free(void *ptr)
	void *malloc(size_t size)
	void *realloc(void *ptr, size_t size)
	void *bsearch(const void *key, const void *base, size_t nmemb, size_t size, int (*compar)(const void *, const void *))
	void qsort(const void *base, size_t nmenmb, size_t size, int (*compar)(const void *, const void *))
	int abs(int i)
	div_t div(int number, int denom)
	long labs(long j)
	ldiv_t ldiv(long number, long denom)
string.h	void memcpy(void *s1, const void *s2, size t n)
	char *strcpy(char *s1, const char *s2)
	char *strncpy(char *s1, const char *s2, size_t n)
	char *strcat(char *s1, const char *s2)
	char *strncat(char *s1, const char *s2, size_t n)
	int memcmp(const void *s1, const void *s2, size_t n)
	int strcmp(const char *s1, const char *s2)
I	int strncmp(const char *s1, const char *s2, size_t n)

void *memchr(const void *s, int c, size_t n)
char *strchr(const char *s, int c)
size_t strcspn(const char *s1, const char *s2)
char *strpbrk(const char *s1, const char *s2)
char *strrchr(const char *s, int c)
size_t strspn(const char *s1, const char *s2)
char *strstr(const char *s1, const char *s2)
char *strstr(const char *s1, const char *s2)
char *strtok(chr *s1, char *s2)
void memset(void *s, int c, size_t n)
char *strerror(int s)
size_t strlen(const char *s)
void *memmove(void *s1, const void *s2, size_t n)

CASIO_®

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