

NAME

bus_generic_print_child - generic implementation of DEVICE_PRINT_CHILD for buses

SYNOPSIS

```
#include <sys/param.h>
```

```
#include <sys/bus.h>
```

int

```
bus_generic_print_child(device_t dev, device_t child);
```

DESCRIPTION

This implementation prints out the default device announcement message. Given device 'foo0' on bus 'bar0' where foo0 has the name "FooCard 1234" the following would be printed:

```
foo0: <FooCard 1234> on bar0
```

bus_generic_print_child itself calls two functions **bus_print_child_header()** and **bus_print_child_footer()**. The former prints "foo0: <FooCard 1234>" and the latter "on bar0". These routines should be used if possible in your own code if **bus_generic_print_child()** does not completely suit your needs.

RETURN VALUES

The number of characters output.

SEE ALSO

device(9)

AUTHORS

This manual page was written by Doug Rabson.