<<*Interface*>> **BluetoothSocket**
+ protocol : BluetoothServiceProcol {val}

+ getLocalHost() : String? {suspend}
+ getLocalPort() : Int? {suspend}
+ getRemoteHost() : String? {suspend}
+ getRemotePort() : String? {suspend}
+ connect(String, Int) {suspend}
+ bind(Int?) {suspend}
+ listen(Int?) {suspend}
+ send(ByteArray, Int, Int) {suspend}
+ receive(Int) : ByteArray {suspend}
+ shutdown() {suspend}
+ advertiseService(String, String) {suspend}
+ stopAdvertising() {suspend}
+ accept() : BluetoothSocket {suspend}
+ accept(suspend (BluetoothSocket) -> Unit) {suspend}
+ acceptCycle(suspend
    AcceptContinuation.(BluetoothSocket) -> Unit) {suspend}
+ acceptAndLaunch(CoroutineScope,
    suspend AcceptContinuation.(BluetoothSocket) -> Unit) :
        BluetoothSocket {suspend
+ acceptAndLaunchCycle(CoroutineScope,
    suspend AcceptContinuation.(BluetoothSocket) -> Unit)