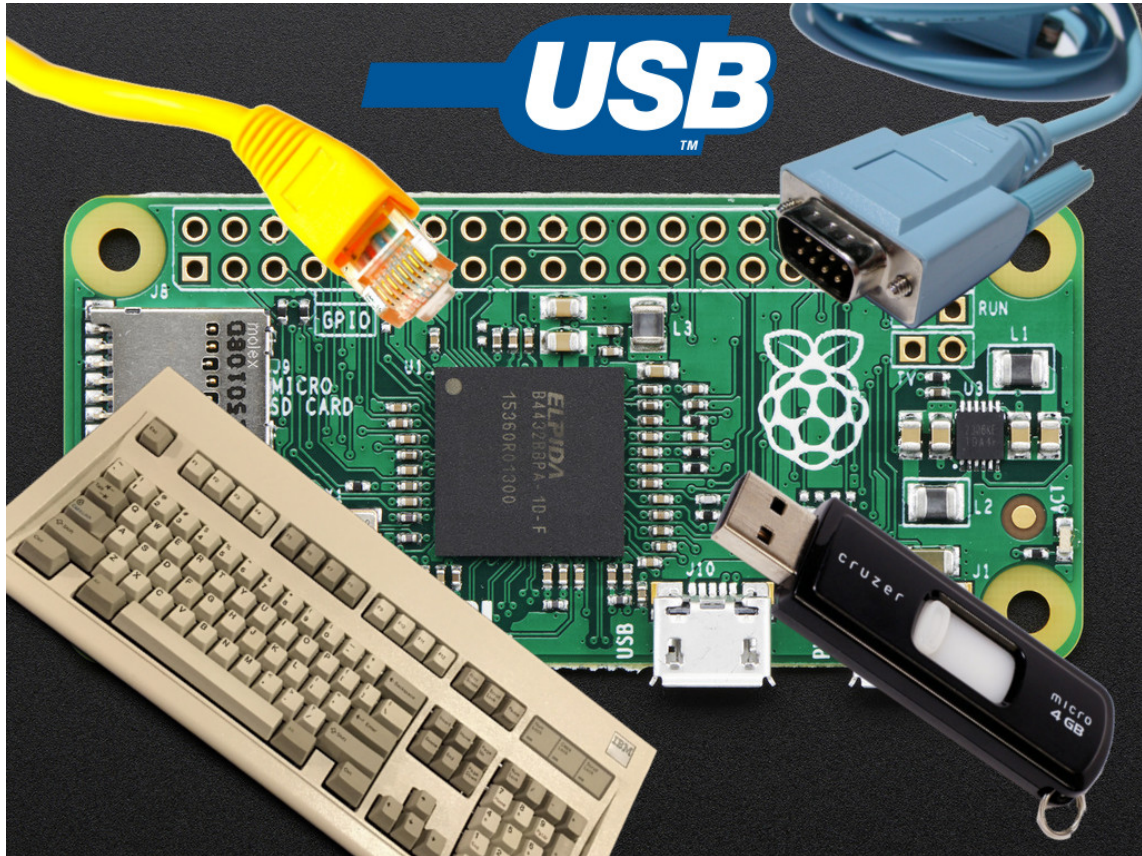

How The Raspberry Pi USB Malware Scanner Works



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If you have any questions, please refer to our Data Sharing Statement. Acknowledgements {#acknowledgements.unnumbered}
===== The authors are grateful to Sébastien Montel and Robert Saar for helpful discussion. This work was funded by the National Science Foundation (NSF) under grants IIS-1514339, ACI-1550391, IIS-1447571, and ACI-1447566. This material is based upon work supported by the NSF under Grant Number DMS-1729221. Any opinions, findings, and conclusions or recommendations expressed in this material are those of the author(s) and do not necessarily reflect the views of the NSF. [^1]: [^2]: // Copyright 2016 The Go Authors. All rights reserved. // Use of this source code is governed by a BSD-style // license that can be found in the LICENSE file. // +build darwin dragonfly freebsd linux netbsd openbsd solaris package nettest import ("runtime" "strings" "testing" "golang.org/x/net/internal/nettest") func TestSockaddr(t *testing.T) { switch runtime.GOOS { case "android", "linux", "plan9", "solaris", "windows": t.Skipf("not supported on %s", runtime.GOOS) } ln, err := nettest.NewLocalListener("tcp") if err != nil { ln.Addr = &net.TCPAddr{ IP: net.IPv4(127, 0, 0, 1), Port: 12346, t.Run("Pass", func(t *testing.T) { for _, path := range []string{"udp", "tcp", "ip", "ip4", "ip6 82157476af

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