

Patents

This is a categorized list of notable patents involving the pet products manufactured by Radio Systems Corporation. The following products are protected by patents in the United States and elsewhere. This website is provided to satisfy the virtual patent marking provisions of the America Invents Act, 35 U.S.C. § 287 (a). The following list of Radio Systems products may not be all inclusive, and other Radio Systems products not listed here may be protected by one or more patents.

Wireless Containment

PIF-300; PIF00-12917; PIF00-13663; PIF-275-19; IF-300; PIF00-14288; PIF00-15001; PIF00-15002; IF-275; GIF00-15172; GIF00-15173; GIF00-16347; GIF00-16348; PIF45-13479; PIF17-13478; PIF19-14011; PIF19-14186; PWF19-10762; PIF19-17106; PIF-300-21; PIF00-16831; PIF00-16832; PIF00-17037; GIF00-16917; GIF00-16918 – US 6879300

RIG00-13727; RIG00-13671; RIG00-15976; RIG00-15977 – US 10151843; CA 2889698; CN ZL201520445767.5; EP 3187900

Wired Containment

RIG00-13546 – US 7117822; US 7046152; US 7068174; US 7495570; US 7278376; US 7204204; US 7779788; US 8047161; US 8342135; CA 2590483; CA 2675582; CN 200710146486.X; EP 2104417

RIG00-11933; RIG00-12808 – US 7117822; US 7046152; US 7068174; US 7495570; US 7278376; US 7204204; US 7779788; US 8342135; CA 2590483; CN 200710146486.X

RIG00-11350; RIG00-11334 – US 8047161; US 7565885; US 7546817; CA 2675582; CA 2590478; CA 2593516; EP 2104417

RIG00-16936 – US 10613559; US 8047161; US 7565885; US 7546817; CA 2675582; CA 2590478; CA 2593516; EP 2104417

RIG00-16937 – US 10613559; US 7117822; US 7046152; US 7068174; US 7495570; US 7278376; US 7204204; US 7779788; US 8047161; US 8342135; CA 2590483; CA 2675582; CN 200710146486.X; EP 2104417

RIG20-11934 – US 7565885; US7546817; US D549119; CA 2590478; CA 2593516

PIG00-11115; PIG00-11116; PIG00-15958; ZIG00-15923 – US 6807720; US 7046152; US 7068174; US 7117822; US 7204204; US 7278376; US 7345588; US 7394390; US 7495570; US 8047161; US 8342135; AU 2008205534; CA 2675582; EP 2104417; NZ 578437

PIG00-10773; PIG20-11041; PIG00-10778; PIG19-11042 – US 7541937; US D531117; EU 000526116-0001; JP 1286072

FS-FENCE – US D883828

FSBM-FENCE; FSBM-FENCE-ADD – US 7204204; US 7046152; US 7117822

RFA-590; RFA-591 – US 8269504

SDF-100C; SDF-CR – US 7046152; US 7068174; US 7117822; US 7204204; US 7495570; US 8342135

Waste Management

GAC00-16933; GAC00-19634; GAC00-16935; PAC00-14229; PAC00-14231; PAC00-14232; PAC00-14234; PAC00-14377; PAC00-14378; PAC00-15341; PAC00-15654; PAC00-16689; PAC18-14261; PAC18-14263; PAC18-14265; PAC19-14262; PAC19-14264; PAC19-14266; PAC19-14268– US 7762213; US 8028659; US 8161908; US 8166918; US 8166919; US 8166920; AU 2004275887; AU 2010238569; CA 2783648; CN 200480001490.1; CN 200810126654.3; CN 200910009552.8; CN 200910009553.2; EP 1681919; JP 5819613; JP 5997239; MX 296438; MX 325203

GAL00-16809; PAL00-14242; PAL00-14243; PAL00-15342; PAL00-16527; PAL00-16540; PAL17-14274; PAL17-14276; PAL17-14279; PAL17-14281; PAL18-14275; PAL18-14280; PAL19-14656; PAL19-14657; PAL45-14273; PAL45-14278; ZAL00-16409; PAL00-10805; PAL00-10806; PAL00-16965; PAL19-17124; PAL19-17125; PAL00-16807; PAL00-16808 – US 7762213; US 8028659; US 8161908; US 8166918; US 8166919; US 8166920; AU 2010238569; CN 200480001490.1; CN 200810126654.3; CN 200910009552.8; CN 200910009553.2; EP 1681919; JP 5819613; JP 5997239; MX 296438; MX 325203

PAL00-16741; PAL17-10786; PAL19-16768; GAL00-16695; GAL11-10991; PAL00-59424; PAL64-15679; PAL64-16773; ZAL00-16408 – US 7290499

PDT00-13649 – US 9585366; CN 201380045930.2

PWM00-15906; ZWM00-15907 – US 8776726; US D658826; US D673741

ZAC60-15710 – US D786514; CN ZL201630298846.8

Remote Training and Tracking

SD-425; SD-425S; SD-425CAMO; SD-425E; SD-425S-E; SD-425CAMO-E; SD-425X; SD-425XS; SD-825; SD-825SMS; SD-825E; SD-825X; SD-1225; SD-1225E; SD-1225X; SD-2525 –US 6901883; US 7017524; US 7420136; US 7647545; CA 2565318; CA 2746993; AU 2006233255; AU 2009327538; EP 2369915

SD-575; SD-575E; SD-875; SD-875E; SD-1275; SD-1275E – US 6901883; US 7017524; US 7420136; US 7647545; US D815372; CA 2565318; CA 2746993; AU 2006233255; AU 2009327538; EP 2369915; CN ZL201730412374.9; EU 3852391-0001

PDT00-13411; PDT00-13410; PDT17-13471; PDT45-13472; PDT17-13473; PDT45-13474 – US 7111586

PDT00-12470; HDT11-13910; PDT20-12471 – US 6901883; US D545790; US 7017524; US 7420136

SD-350; GDT00-16301 – US 7107524; US D545790; US 7420136

SD-105; SD-105S – US 7111586; US 7249572

SD-1825; SD-1825CAMO; SD-1825E; SD-3225; SD-1525E –US 6901883; US 7017524; US 7420136; US 7647545; US D573564; CA 2565318; CA 2746993; AU 2006233255; AU 2009327538; EP 2369915

SD-1875; SD-1875E – US D573564; US 6901883; US 7017524; US 7420136; US 7647545; US 7814865; CA 2565318; CA 2746993; AU 2006233255; AU 2009327538; EP 2369915

SD-BEEP; SD-BEEP-E; TEK-BEEP-E; SDR-AB; SDR-ABE – US 7814865

SDR-AX; SDR-AXC; SDR-AXF; SDR-AXS; SDR-AXW – US 7647545; AU 2006233255; AU 2009327538; CA 2565318; CA2746993; EP 2369915

TEK-V1.5L; TEK-V1.5L-E – US 7647545; US 8823513; US D615438; CA 2565318; AU 2012294935; AU 2006233255

TEK-V1.5LT; TEK-V1.5LT-E – US 7647545; US 8823513; US D615438; US 10154651; CA 2565318; AU 2012294935; AU 2006233255

TEK-V2L; TEK-V2L-C; TEK-V2L-E – US D736486; US 7647545; US 8823513; AU 355629; AU 2012294935; AU 2006233255; CA 156386; CA 2565318

TEK-V2LT; TEK-V2LT-C; TEK-V2LT-E – US D736486; US 7647545; US 8823513; US 10154651; AU 355629; AU 2012294935; AU2006233255; CA 156386; CA 2565318

TEK-2L-E – US 7647545; AU 2006233255; CA 2565318

DSL-400 – US 6917295

FS-TRN; GDT17-16538 – US D858904; US D883828; AU 201716966; AU 201716967; CA 178002; CA 183772; CN201730557199.2; EU 004473007-0001; EU 004473007-0002; NZ 423709; NZ 423710; UK 6021288; UK 6021289

PDT00-16117; PDT00-16120; PDT00-16123; PDT00-16126; PDT17-16118; PDT17-16121; PDT17-16124; PDT17-16127; PDT19-16119; PDT19-16122; PDT19-16125; PDT19-16128 – US D788999; US D836858; US D813938 AU 201613071; AU 201613751; AU 201613760; AU 201711194; AU 201713201; AU 201713932; AU 201713931; CA 172845; CA 168698; CA 174826; CA 179246; CN ZL201630269682.6; CN ZL201730242671.3; EU 003293208-0001; EU 003293208-0002; EU 003293208-0003; EU 003825637-0001; EU 003825637-0002; EU 004051456-0001; EU 004051456-0002; EU 004051456-0003

PDT00-15748; PAC00-16163; PAC19-16362 – US D788999; AU 201613071; AU 201613751; AU 201613760; CA 168698; CN ZL201630269682.6; EU 003293208-0001; EU 003293208-0002; EU 003293208-0003

PDT00-16024; PDT00-16027; PDT00-16030; PDT17-16025; PDT17-16028; PDT17-16031; PDT19-16026; PDT19-16029; PDT19-16032 – US D813938; US D836858; US D880082; AU 201711194; AU 201713201; AU 201715284; AU 201715285; AU 201715286; AU 201713932; AU 201713931; CA 172845; CA 174192;

CA 167557; CA 174826; CA179246; CN ZL201730172823.7; CN ZL201730242671.3; EU 3825637-0001; EU 3825637-0002; EU 004051456-0001; EU 004051456-0002; EU 004051456-0003; EU 004239440-0001; EU 004239440-0002; EU 004239440-0003

PAC00-16164; PAC19-16360 – AU 201715284; AU 201715285; AU 201715286; CA 174192; CA 176557; CN ZL201730172823.7; EU 004239440-0001; EU 004239440-0002; EU 004239440-0003

PDT00-16395 – US D813938; AU 201713201; AU 201713932; AU 201713931; CA 174826; CA 179246; CA 172845; CN 201730242671.3; EU 004051456-0001; EU 004051456-0002; EU 004051456-0003; EU 3825637-0001; EU 3825637-0002

PDT00-14678 – US 8069823; AU 2008203914; AU 2008347347; CA 2712223; CA 2676885; EP 2109360; NZ 578757

GS-4000; GS-8000; GS-9000; GS-009 – US 7647545; AU 2006233255; CA2565318

GDT00-16645 – US D858904; EU 006447074-0001; CA 187559; CN ZL201930230490.8

Bark Control

PBC-102; PBC-302; GBC00-15221; SBC-6; GS-2040 – US 7222589; US 8342134

PBC00-12726; PBC00-12725; PBC19-12443; PBC19-13058 – US 7541937

SBC-10R; SBC-10R-E; SBC30-11233 – US 7946252; US 7900585; US 7707974; AU 2006312300; AU 2008205256; EP 1947930; EP 2220933; UK 2457191; JP 5357052

SBC-R; SBC-R-E – US 7946252; AU 2006312300; EP 1947930; EP 2220933

PBC00-11283; PBC19-11796; PBC22-14127 – US 8714113; AU 2002329721; AU 2002332491; AU 2009288717; AU 2002326583; CA 2733088; EP 1482784

PBC00-16446; PBC17-16447; PBC19-16448 – US 7946252; US D880082; AU 2006312300; AU 201715284; AU 201715285; AU 201715286; CA 174192; CA 176557; CN ZL201730172823.7; EP 1947930; EP 2220933; EU 004239440-0001; EU 004239440-0002; EU 004239440-0003

PBC00-15999; PBC17-16000; PBC19-16001; PBC00-16634; PBC17-16635; PBC19-16636 – US D788999; US 7946252; AU 2006312300; AU 201613071; AU 201613751; AU 201613760; CA 168698; CN ZL201630269682.6; EP 1947930; EP 2220933 EU 003293208-0001; EU 003293208-0002; EU 003293208-0003

PBC00-14661; PBC00-15266; PBC19-14778; PBC19-14780; PBC17-14777 – US D725323; AU 353953; CA 154684; CN 201430012966.8; EU 001399323-0001

PBC00-12789; PBC17-13338 – US 7541937; US 8069823; AU 2008203914; AU 2008348347; CA 2712223; CA 2676885; EP 2109360; NZ 578757

Feeders and Waterers

PWW00-13703; PWW00-14074; PWW00-14583; D2WB-RE; D2-CA-17; D2-EU-45 – US 7757636

DDOG-INOUT – US 7757636; US D665870; CN 201130236290.7

PFD00-14574; PFD19-15521; PFD17-15681; PFD44-15749; PFD64-16700 – US 10631520; US D736481; US D747047; CN 2015302540989.0; AU 2014334919; CA 2911406; EP 3010333

PFD00-15788; PFD00-16828; PFD19-16861 – US 10631520; AU 2014334919; CN 2015302540989.0; CA 2911406; EP 3010333

PFD11-13706; PFD18-12689 – FR 26703-0001

PFD00-15426; PFD19-15770; PFD44-15771; PFD18-15772; PFD17-15769; PFD64-15773 – US D785874; CN 201630520778.5; EU 3370881-0001; JP 1570457

PWW00-14907; PWW00-14908; PWW00-14909; PWW00-15684; PWW00-15683; PWW00-15682; CURRENT-L-BR-EU-19; CURRENT-L-BR-UK-17; CURRENT-M-BR-EU-19; CURRENT-M-BR-UK-17; CURRENT-S-BR-EU-19; CURRENT-S-BR-UK-17; CIR-SM-GC; CIR-MD-GC; CIR-LG-GC – US 8770147; US D704389; CN 201030571701.3

PWW00-13708; HWW11-14503; GWW00-16688 – US D704391; CN 201030613417.8

PWW00-16468; ZWW00-16558; PWW19-16562; PWW17-16561; PWW00-16777; PWW18-16799; PWW64-16781; PWW17-16779; PWW19-16778; PWW17-16780; PWW17-16797; PWW00-16790; PWW64-16795; PWW17-16791; PWW18-16796; PWW19-16794; PWW17-16792; PWW17-16793 – AU 201910657; CA 186000; CN ZL201930061844.0; EU 006188017-0001

D360-CA-17; D360-EU-19; D360-RE; D360-UK-17; D360CN-RE; D360JP-RE; D360JP-RE-18; D360JP-RE-29; D360KA-RE; D360TW-RE; D360WB-RE; PWW00-13705; D360SS-AU-17; D360SS-CA-17; D360SS-EU-45; D360SS-UK-17; D360DDCN-RE; D360SSKA-RE; D360SSTW-RE – US 8096266

PWW00-13905; PWW00-14376; AVALON-AU-17; AVALON-CA-17; AVALON-CN-43; AVALON-EU-45; AVALON-JP-18; AVALON-KA-41; AVALON-RD-CA-17; AVALON-TW-43; AVALON-UK-17 – US D694477; US D681888; CN 201230059398.8

PWW00-13907; PWW00-14289; PWW00-14440; PWW00-14898; PAGODA-BL-AU-17; PAGODA-BL-CA-17; PAGODA-BL-EU-19; PAGODA-BL-UK-17; PAGODA-CA-17; PAGODA-RD-AU-17; PAGODA-RD-CA-17; PAGODA-RD-CN-43; PAGODA-RD-EU-19; PAGODA-RD-KA-41; PAGODA-RD-UK-17; PAGODA-TP-AU-17; PAGODA-TP-CA-17 – US D689245; US D681887; CN 201230059396.9

PWW00-16021 – US D819898; CN ZL20163065590.9

DSTEEL – CN 201120297862.7

PWW00-15417; SEDONA-PG-CA-17 - US D738579; CN 2015302540866.0

PWW00-16928; PWW17-16930; PWW19-16929 – EU 007519475-0001

Collars and Harnesses

EWH-HC-P-BLK; EWH-HC-P-DPP; EWH-HC-P-FWN; EWH-HC-P-GRE; EWH-HC-P-APL; EWH-HC-P-RAS; EWH-HC-P-RED; EWH-HC-P-RYL; EWH-HC-P/S-BLK; EWH-HC-P/S-DPP; EWH-HC-P/S-FWN; EWH-HC-P/S-GRE; EWH-HC-P/S-APL; EWH-HC-P/S-RAS; EWH-HC-P/S-RED; EWH-HC-P/S-RYL; EWH-HC-S-BLK; EWH-HC-S-DPP; EWH-HC-S-FWN; EWH-HC-S-GRE; EWH-HC-S-APL; EWH-HC-S-RAS; EWH-HC-S-RED; EWH-HC-S-RYL; EWH-HC-S/M-BLK; EWH-HC-S/M-DPP; EWH-HC-S/M-FWN; EWH-HC-S/M-GRE; EWH-HC-S/M-APL; EWH-HC-S/M-RAS; EWH-HC-S/M-RED; EWH-HC-S/M-RYL; EWH-HC-M-BLK; EWH-HC-M-DPP; EWH-HC-M-FWN; EWH-HC-M-GRE; EWH-HC-M-APL; EWH-HC-M-RAS; EWH-HC-M-RED; EWH-HC-M-RYL; EWH-HC-M/L-BLK; EWH-HC-M/L-DPP; EWH-HC-M/L-FWN; EWH-HC-M/L-GRE; EWH-HC-M/L-APL; EWH-HC-M/L-RAS; EWH-HC-M/L-RED; EWH-HC-M/L-RYL; EWH-HC-L-BLK; EWH-HC-L-DPP; EWH-HC-L-FWN; EWH-HC-L-GRE; EWH-HC-L-APL; EWH-HC-L-RAS; EWH-HC-L-RED; EWH-HC-L-RYL; EWH-HC-X-BLK; EWH-HC-X-DPP; EWH-HC-X-FWN; EWH-HC-X-GRE; EWH-HC-X-APL; EWH-HC-X-RAS; EWH-HC-X-RED; EWH-HC-X-RYL; EWH-B-HC-L-SLV; EWH-B-HC-M/L-SLV; EWH-B-HC-M-SLV; EWH-B-HC-S-SLV; EWH-B-HC-L-PPL; EWH-B-HC-S-PPL; EWH-B-HC-M/L-PPL; EWH-B-HC-M-PPL; EWH-B-HC-L-BLU; EWH-B-HC-M/L-BLU; EWH-B-HC-M-BLU; EWH-B-HC-S-BLU; EWH-C-HC-S-DNT; EWH-C-HC-S-POP; EWH-C-HC-S-BON; EWH-C-HC-M-POP; EWH-C-HC-M-BON; EWH-C-HC-M-DNT; EWH-C-HC-L-POP; EWH-C-HC-L-BON; EWH-C-HC-L-DNT; EWH-C-HC-M/L-BON; EWH-C-HC-M/L-DNT; EWH-C-HC-M/L-POP – US 7891322; AU 2005304350; CA 2587379; EP 1809097

3IN1-L-BLACK; 3IN1-L-BLK-17; 3IN1-L-BLK-19; 3IN1-L-BLK-44; 3IN1-L-PLUM; 3IN1-L-TEAL; 3IN1-M-BLACK; 3IN1-M-BLK-17; 3IN1-M-BLK-19; 3IN1-M-BLK-44; 3IN1-M-PLUM; 3IN1-M-TEAL; 3IN1-S-BLACK; 3IN1-S-BLK-17; 3IN1-S-BLK-19; 3IN1-S-BLK-44; 3IN1-S-PLUM; 3IN1-S-TEAL; 3IN1-XS-BLACK; 3IN1-XS-BLK-17; 3IN1-XS-BLK-19; 3IN1-XS-BLK-44; 3IN1-XS-PLUM; 3IN1-XS-TEAL – US D841261; AU 201714279; CA 176055; CN 201730340227.5; EU 004153328-0001

CWMK-S-BLK; CWMK-M-BLK; CWMK-L-BLK; CWMK-S-DST; CWMK-M-DST; CWMK-L-DST; CWMK-S-ELM; CWMK-M-ELM; CWMK-L-ELM; CWMK-S-LLC; CWMK-M-LLC; CWMK-L-LLC; CWMK-S-RED; CWMK-M-RED; CWMK-L-RED; CWMK-S-RYL; CWMK-M-RYL; CWMK-L-RYL; GTA00-16721; PTA00-15560; PTA00-15561 – US D591011

Pet Doors

MPA19-13801; MPA19-13800 – US 8959850; US 9464476

PPA11-10709; PPA11-10711; HPA15-13808 – US 7621815; US 7798103; US 7921811

PPA19-16145 – US 10750714

Toys

PTY00-14244; PTY17-14245; PTY45-14271; GTY00-16263 – US 9491930; US D646443; CA 2746044; JP 5829523

PTY00-14665; PTY19-15850; PTY44-15851 – US 9320960; US 9339716; US 10625135; US D848082; CN 201630364297.X; EP 3206483

BB-BCY-BN-CN-S-11; BB-BCY-BN-CN-M-11; BB-BCY-BN-CN-ML-11; BB-BCY-BN-CN-L-11; BB-BCY-BN-S; BB-BCY-BN-M; BB-BCY-BN-M/L; BB-BCY-BN-L; PTY00-15815; PTY00-15816; BB-BCY-BN-S-11; BB-BCY-BN-M-11; BB-BCY-BN-ML-11; BB-BCY-BN-L-11; BB-BCY-BN-S-28; BB-BCY-BN-M-28; BB-BCY-BN-ML-28; BB-BCY-BN-L-28; PTY00-15817; PTY00-15818; BB-BRI-BN-CN-XS-11; BB-BRI-BN-CN-S-11; BB-BRI-BN-CN-M-11; BB-BRI-BN-CN-L-11; BB-BRI-BN-XS; BB-BRI-BN-S; BB-BRI-BN-M; BB-BRI-BN-L; BB-BRI-BN-XS-11; BB-BRI-BN-S-11; BB-BRI-BN-M-11; BB-BRI-BN-L-11; BB-BRI-BN-XS-28; BB-BRI-BN-S-28; BB-BRI-BN-M-28; BB-BRI-BN-L-28; BB-JACK-S-CN-11; BB-JACK-M-CN-11; PTY00-15819; PTY00-15820; BB-JACK-S; BB-JACK-M; BB-JACK-L; BB-JACK-S-RH-11; BB-JACK-M-RH-11; BB-JACK-S-RH-28; BB-JACK-M-RH-28; BB-NOB-XS-CN-11; BB-NOB-S-CN-11; BB-NOB-M-CN-11; PTY00-15821; PTY00-15822; BB-NOB-XS; BB-NOB-S; BB-NOB-M; BB-NOB-L; BB-NOB-XS-RH-28; BB-NOB-S-RH-28; BB-NOB-M-RH-28; PTY00-15823; PTY00-15824; BB-ULT-STRAT-S-CN-19; BB-ULT-STRAT-M-CN-19; BB-ULT-STRAT-S; BB-ULT-STRAT-M; BB-ULT-STRAT-L; GTY00-14183; GTY00-14184; GTY00-16271; GTY00-16270; GTY00-16273; GTY00-16272; GTY00-17155 – US 9788526; AU 2008302384; CA 2698395; EP 2194775; JP 5255641

GTY00-16356 – US 7600488; US 9788526; AU 2008302384; AU 2004267986; CA 2534017; CA 2698395; EP 2194775; EP 1659856; JP 5255641

BB-P-SQRL-XS; BB-P-SQRL-S; BB-P-SQRL-M; BB-P-SQRL-XS-11; BB-P-SQRL-S-11; BB-P-SQRL-M-11; GTY11-14449; BB-BRCL-XS; BB-BRCL-S; BB-BRCL-M; BB-BRCL-L; BB-BRCL-XS-28; BB-BRCL-S-28; BB-BRCL-M-28; BB-BRCL-XS-11; BB-BRCL-S-11; BB-BRCL-M-11; BB-P-WAG-XS; BB-P-WAG-S; BB-P-WAG-M; BB-P-WAG-XS-11; BB-P-WAG-S-11; BB-P-WAG-M-11; BB-P-WAG-XS-28; BB-P-WAG-S-28; BB-P-WAG-M-28; BB-CHK; BB-CHK-11; BB-CHK-28; BB-FUN-COW-S; BB-FUN-ELE-S; BB-FUN-HIP-S; BB-FUN-COW-ML; BB-FUN-ELE-ML; BB-FUN-HIP-ML; BB-FUN-COW-S-11; BB-FUN-ELE-S-11; BB-FUN-HIP-S-11; BB-FUN-COW-ML-11; BB-FUN-ELE-ML-11; BB-FUN-HIP-ML-11; BB-FUN-COW-S-65; BB-FUN-ELE-S-65; BB-FUN-HIP-S-65; BB-FUN-COW-ML-65; BB-FUN-ELE-ML-65; BB-FUN-HIP-ML-65; PTY00-13739; PTY00-13738; BB-KIB-NIB-S-11; BB-KIB-NIB-S-28; BB-KIB-NIB-11; BB-KIB-NIB-28; BB-SNT-BOO-S; BB-SNT-BOO-M; BB-SNT-BOO-L; BB-SNT-OOG-S; BB-SNT-OOG-M; BB-SNT-OOG-L; BB-SNT-TROO-S; BB-SNT-TROO-M; BB-SNT-TROO-L; BB-SNT-BOO-S-19; BB-SNT-BOO-M-19; BB-SNT-BOO-L-19; BB-SNT-OOG-S-19; BB-SNT-OOG-M-19; BB-SNT-OOG-L-19; BB-SNT-TROO-S-19; BB-SNT-TROO-M-19; BB-SNT-TROO-L-19; PTY00-13746; PTY00-13745; PTY00-13744; PTY00-13743; BB-SQRL-XS-11; BB-SQRL-XS-28; BB-SQRL-S-11; BB-SQRL-S-28; BB-SQRL-M-11; BB-SQRL-M-28; BB-SQRL-L-11; BB-SQRL-L-28; BB-WAG-XS; BB-WAG-S; BB-WAG-M/L; BB-WAG-XS-11; BB-WAG-XS-28; BB-WAG-S-11; BB-WAG-S-28; BB-WAG-ML-11; BB-WAG-ML-28; GTY00-16265; GTY00-16266; GTY00-16267; BB-SNT-NINJA-S-19; BB-SNT-NINJA-M-19; BB-SNT-NINJA-L-19; BB-SNT-NINJA-S-44; BB-SNT-NINJA-M-44; BB-SNT-NINJA-L-44; BB-RIB-S; BB-RIB-M; BB-RIB-L; BB-RIB-S-19; BB-RIB-M-19; BB-RIB-L-19 – US 7600488; AU 2004267986; CA 2534017; EP 1659856

PTY00-13742; PTY00-13741; PTY00-13740; BB-TAJ-XS-11; BB-TAJ-XS-28; BB-TAJ-S-11; BB-TAJ-S-28; BB-TAJ-ML-11; BB-TAJ-ML-28; GTY00-16466 – US 6688258

BB-4EVER-BN-S; BB-4EVER-BN-M; BB-4EVER-BN-L; BB-4EVER-BN-S-19; BB-4EVER-BN-M-19; BB-4EVER-BN-L-19; GTY00-16812 – AU 201814543; CA 182474; CN 201820433449.6; EU 005593506-0001; JP 1635320

PTY00-14669; PTY19-15241 – US 10477837; US D830008

Avoidance

PDT00-13914; PDT17-13485; PPD00-16167; PPD17-16169; PPD19-16170 – CA 2376088

RAC17-14682 – US 8967085; US 9516863; US 10397725; AU 2014357587; AU 2014367587; CN ZL201480027812.3; CN ZL201480065952.X; UK 2538637

RAC00-16426 – US D549119

PWF00-14406; ZWF00-17117 – US 8967085; AU 2014237947; CN ZL201480027812.3

PPD00-17035; PPD00-17077; PPD19-17107 – US 7834769

PWF00-11923; RAC00-12078; RAC00-12635 – US 7046152; US 7068174; US 7117822; US 7204204; US 7278376; US7495570; US 8342135; US 8430064; AU 2011220861; CN ZL201480027812.3

GWF00-14923; GWF00-15047; ZND-1000; PWF00-13664; PWF00-13665; ZND-1200; PWF00-13664; PWF00-13664; PWF00-14406; PWF00-14040; PWF19-15854; RAC00-15373; RAC00-14112; RAC00-13547; RFA-378 - US 7046152; US 7068174; US 7117822; US 7204204; US 7278376; US7495570; US 8342135

Travel and Access

62430 – US D806625; US 9914397

62283; 62435; 62446; 62433; 62434; 62313; 62416; 62425 – US D796870

14402; 14502 – US 7481182; US D534321

13202; 13302; 13402; 13502 – US 6997138

17101 – US D597265

17201 – US D597266

17001 – US D604018

62338; 62358; PTV17-16873; PTV17-16874; GTY00-16546 – US 7789445

62364; 62365; 62427; 62366; 62367; 62428; PTV17-16879; PTV17-16880 – US 10238091

16220 – US 7493874

62320; 62305; 62420; PTV17-16878 – US 7827641

Outdoor Adventure

K01549; K01602 – US D857460

K01962; K81010 – US D859130

K01964 – US D850227; US D878176

K01963 – US D847616

K01978; K01979; K01980; K01959; K01960; K01961 – US D878176

K01814 – US D878693

K01737 – US D879580

K01390; K00036; K00080 – US 7478723; US D588975; CA 2534490; EU 000960091-0001; JP 1346497

K00006 – US 7669907; US D567742

K01131; K01132; K01349; K01350; K01351; K01505 – US D772029

K01375 – US D766071

K01542 – US D765493

**K01591; K01592; K01593; K01690; K01664; K01665; K01666; K01691; K01594; K01595; K01596;
K01932; K01933; K01934; K01935; K01936; K01937; K01938; K01939; K01940; K01941; K01942;
K01943; K01944 K01945; K01946** – US D899966

Batteries and Other Accessories

RFA-67D-11; GAC11-16351 – US 6921089

RFA-188 – US 7541937; EU 000526116-0001; JP 1286072

PAC00-12122 – US 9615542; CA 2789792; EP 2538772

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