





# MASTERPIECES IN MINIATURE

# 20cm cold-cast bronze figurines!



# **WILITARY SHOP**

ON LINE: www.militaryshop.com.au PHONE: 02 6123 2950 IN STORE: 65 Kembla Street Fyshwick ACT

### **EDITORIAL**

Issue 18 – March 2019



AVALON Special issue

Cover photo by Bradley Richardson

**Editor** 

**Brian Hartigan** editor@militarycontact.com

ph: 0408 496 664

Art/Design

**Brian Hartigan** 

**Advertising** 

Brian Hartigan advertising@militarycontact.com

Business Manager **Rosie Hartigan** accounts@militarycontact.com

ph: (02) 4293 1010

**COMBAT Camera** and **CONTACT Air Land & Sea** magazines are published by Contact Publishing Pty Ltd, PO Box 3091, Minnamurra, NSW 2533, AUST

www.militarycontact.com (all info) www.aussiecombat.com (free subs) www.issuu.com/contactpublishing (archives) www.facebook.com/CONTACTmagazine www.youtube.com/CONTACTpublishing www.pinterest.com/CONTACTmagazine www.twitter.com/aussiecontact

**CONTACT Air Land & Sea** is published on 1 March, June, September and December. It is only published electronically on the Internet and is available by FREE subscription via www.aussiecombat.com

All editorial, advertising and general enquiries should be addressed to the editor.

All material appearing in this magazine is protected by copyright and may not be reproduced in whole or in part without permission from the copyright owner (which may not be Contact Publishing). The views expressed in this magazine do not necessarily reflect the views of the publisher or the editor. The publisher does not accept responsibility for any claim made by any author or advertiser – readers are encouraged to seek professional advice where appropriate.

Welcome to this special issue of **COMBAT Camera** magazine – issue number 18 – bringing you the best action from the 2019 Australian International Airshow at Avalon, Victoria – for free – gratis – nada – zilch.

Thanks again this year to the two great photographers who volunteered to cover this event for **COMBAT Camera**. Without them, this magazine would not have been possible. So, thank you Daniel McIntosh and Bradley Richardson – another great job and a real pleasure working with you both.

Thanks also to the airshow organisers for allowing my two guys to join the litterly hundreds of other media representatives from more than a dozen countries.

The Australian International Airshow at Avalon in Victoria is the biggest air show in the Southern Hemisphere – and, while public attendance was about in line with the show's historic average, it was a good 20% down on 2017, thanks mainly to the 40+ degree scorching weather. Or, "as Bradley put it – "The harshest Avalon to shoot in yet! Blasted heat, heat haze and wind with big lenses making life hard" – with no detriment in the quality of this year's photos that I could see!

The business end of the show apparently boomed, with an exhibitor- and trade-day attendance records of 698 participating companies, 161 official industry and government delegations and 38,952 attendances across the Tuesday to Thursday industry days.

There were also a record 371 aircraft on display in the air and on the ground – though ADF and foreign military turnouts were noticeably down on recent years, particularly with no Super Hornets, Growlers or F-16s in evidence (and I'll just note here too that there is currently nothing faster than a Hawk 127 on the flying program for Wings Over Illawarra in May – and a reduced 'Roulettes' presence too (while they move to PC-21).

Yet despite this, there was still plenty of action at Avalon.

As enthusiastic airshow CEO lan Honnery put it – "Avalon 2019, as one of the largest single public events in the Australian calendar, was a standout success, offering the sheer excitement of seeing some of the world's most spectacular modern and historic aircraft put through their paces right in front of the crowd."

And with the Royal Australian Air Force celebrating its Centenary in 2021 – and undoubtedly inviting a slew of its friends to help them celebrate – the next Australian International Air Show is sure to challenge every measurable statistic they can think of.

I can't wait!

Sincerely,

Brian Hartigan Managing Editor





### ARMY WINS FIRST AVALON DRONE-RACING COMP pleased to be at the forefront of activities By Captain Sarah Vesey The Australian Army swept the teams events that encourage greater interest in science, at the first ever Air Show Drone Racing Arena at Avalon, beating the Royal Australian Air Force, the New Zealand Defence Force technology, engineering and mathematics -STEM - for our soldiers. "Our drone racers are encouraged to race and a Defence Industry team – and kept up admirably with both the current and former while serving in the Australian Army, as this is a serious sport for the Army," Lieutenant World Champion Drone Racers from Australia, 15-year-old Rudi Browning and 19-year-old Colonel Joyce said. "I congratulate the Army team for winning the team event and for keeping up with the world Army retained their hold on the Trans-Tasman champions." Trophy in a frustrating finish for New Zealand Lieutenant Colonel Joyce organised the who were leading by a lap until a mid-air tournament to further develop strong drone collision ultimately gave Australia the relationships with the Australian drone racing community, the world drone racing champions Captain of the Army team Captain James and teams flying in from New Zealand. "We had a lot of people following the event on Twitter and on Facebook, on the live-stream Jenkins was thrilled with the win. "It is such a highlight to be selected to represent tracking the leader board. the Australian Army – and to compete against New Zealand and world champion drone "Also having schools and cadets here, we really generated a conversation. racers," James said. 2017 World Champion Drone Racer Tom "The activity also started a conversation with Bitmatta set a cracking pace in the individual the adaptive sports community. We even had open event with a 25-second race time, the Governor General here, who said it would leaving his rivals for dust with a clear 3-second be good to see wounded, injured or ill soldiers advantage. with this high-speed sport speed", Lieutenant Tom took the opportunity to pass on his Colonel Joyce said. knowledge and advice to all the drone racers. Drone racing is an authorised and encouraged "It speaks to the amazing personnel of the sport in the Australian Army and is a rapidly Defence Force as the racing was excellent, they work so hard as military personnel, but also as racers," Tom said. emerging 'motorsport' made exciting and accessible by the low cost of equipment and first-person 'pilot' view of the race action. President of the Army Drone Racing Association Lieutenant Colonel Keirin Joyce **CAPTION**: A member of the Army Drone said drone racing was an emerging sport Racing Team competes in a drone time trial with new audiences and the team was very competition.

## DAY OF THE DRONES

PHOTO BY DANIEL MACINTOSH



An MQ-9 Reaper (above) assigned to the USAF's 432nd Wing at Creech Air Force Base, Nevada, and an RQ-4 Global Hawk assigned to the 36th Wing, Andersen Air Force Base, Guam. Australians should get used to the sight of these machines as the ADF is acquiring a fleet of both. Late last year RAAF selected the General Atomics MQ-9 Reaper as its first armed remotely piloted aircraft, with up to 20 drones proposed in White Paper submissions. RAAF recently ordered the second of up to seven MQ-4C Tritons (more capable version of Global Hawk, pictured below), with the first expected to enter service in about four years, based in Adelaide.



# JUST LAUNCHED!

New 2019 branded activewear and lifestyle product range.



\ WILITARY SHOP

ON LINE: www.militaryshop.com.au PHONE: 02 6123 2950 IN STORE: 65 Kembla Street Fyshwick ACT

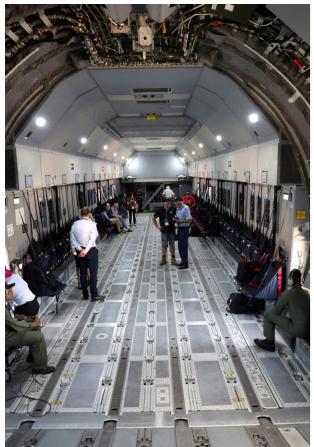
# One of our photographers at Avalon,

## ROYAL MALAYSIAN AIR FORCE



## ROYAL MALAYSIAN AIR FORCE









The Airbus A400M was launched in May 2003 to respond to the combined needs of seven European nations (Belgium, France, Germany, Luxemburg, Spain, Turkey and the UK), with Malaysia joining in 2005 UK), with Malaysia joining in 2005.
The A400M made its maiden flight on 11
December 2009 and the first production aircraft entered service with the French Air Force in 2014.
Today there are 75
aircraft in service, with aircraft in service, with another 99 on order. A400M has seen operational service with the French and Turkish Air Forces in Afghanistan, Africa and the Middle East.

The aircraft has roughly double the capacity or double the range of a C-130, but able to land on similar, short and rough

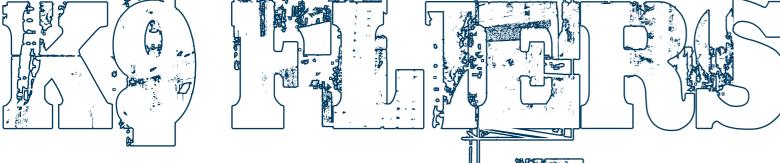
runways.
The Royal Malaysian Air
Force flies four of the type, proving its capabilities late last year by landing several heavy loads of disaster-relief supplies on an earthquake-damaged runway in Indonesia.

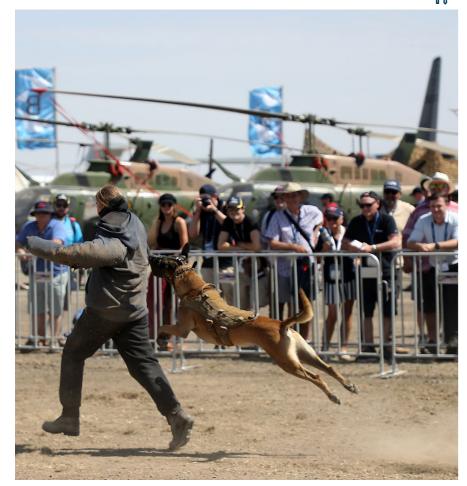












### SECTION STATES

RAAF's ever-adaptable fourlegged workers proved their worth as they provided an enhanced, layered security approach for the Australian International Airshow – as well as some entertainment in demonstrating their agility, aggression and control. Explosive detection dogs (EDD) and military working dogs (MWD) were put through their paces as they sniffed out potential threats to the public and ADF personnel and assets.

For EDD handler Corporal Jesse Smith and his dog Cowboy, the opportunity to support security operations through EDD search, which included VIP areas both at Avalon Airport and in Melbourne, was hugely beneficial for ongoing training.

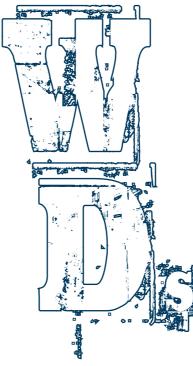
MWDs experienced real-time tasking such as perimeter checks around aircraft, displays and building clearances.

Corporal Smith said gaining exposure to large crowds was helpful for the dogs.

"The benefits of conducting operations at Avalon was that our dogs got to work in public











areas with large crowds as well as experiencing what it's like working with other agencies, such as Victoria Police," he said.

"Our MWDs were also able to showcase their capability through daily demonstrations for the public."

Given the workload and change in environment, MWD Handler Leading Aircraftwoman Kimberley de Haan, of RAAF Base Richmond, said a portable kennel set-up for her dog Xara was important given the unprecedented hot autumn weather.

To help the dogs with the change in environment, their handlers also brought a splash pool to help them cool down in the heat.

"We experienced some really hot weather, so the portable kennels and splash pool kept Xara and her mates nice and cool so they could continue performing at their peak," Leading Aircraftwoman de Haan said.

"I was really proud of how Xara worked with the public at the show.

"She was 100 per cent focused on







# CARINTHIA GO PROFESSIONAL



G-Loft ISG Hybrid



G-Loft Ultra



NEW MISSO

V51 www.premierdefencecomau

Sole importer and also houtor Premier Delence Agencies Ptyllid info@premierdetence admirali 02 9708 2475













30







# Get ready for WINTER

Genuine Leather A2 Flight jackets



NILITARY SHOP

ON LINE: www.militaryshop.com.au PHONE: 02 6123 2950 IN STORE: 65 Kembla Street Fyshwick ACT





oyal Australian Air Force's ability to project world-class air power was proudly on display at the 2019 Australian International Airshow – none more prominently or proudly than the first two F-35A Lightning II from RAAF Base Williamtown, NSW.

The airshow lured scores of aviation enthusiasts young and old, as well as 15 international Chiefs of Air Force and Defence and Defence industry representatives from more than 30 nations.

Australia's Chief of Air Force Air Marshal Leo Davies was undoubtedly the proudest among them all.





While most everyone else was keen to see Australia's own F-35As in the air, members of the Joint Strike Fighter (JSF) Division were also on hand to talk to thousands of visitors who passed through exhibition hall 3 and the F-35A expo tent to chat about Air Force's newest fighter capability.

At the beginning of the airshow, Head of JSF Air Vice Marshall Leigh Gordon and commander Air Combat Group (ACG) Air Commodore Mike Kitcher briefed about 150 journalists, industry professionals and Defence personnel about the status of the Australian F-35A capability and industry participation in the global F-35 Program.

Air Commodore Kitcher said ACG was now focused on the F-35A Verification and Validation program.

"We are testing the aircraft in Australia's unique operating environment to ensure everything works in the lead-up to Initial Operating Capability (IOC) in December 2020," Air Commodore Kitcher said.

"Our first two jets at RAAF Base Williamtown are going well – they are flying five to six sorties a week, primarily for aircrew training.

"We'll add another two aircraft to that fleet in early April, and we'll have another four by the end of this year." Air Commodore Kitcher said he was also focused on implementing a robust F-35A training capability in Australia and said that that was a critical part of the Verification and Validation program.

"No. 2 Operational Conversion Unit – 20CU – which is our current Classic Hornet training unit, will conduct its final Classic Hornet operational conversion in the last six months of this year.

"Next year, 20CU will convert to the F-35A and will also commence technician and aircrew training in earnest, though we've actually already started our first F-35A technical training at 20CU.

"Next month we start our first aircrew training – for No. 3 Squadron at 20CU.

"Those will be experienced aircrew who have significant time on the Classic or Super Hornets and they'll be our Australian training trial.

"Then training will really ramp up between now and the end of 2020.

"In January 2021, we should have our first young men and women from No. 76 Squadron, straight off the Hawk 127, who will be trained on the F-35A in Australia.

"That is a key part of our IOC – to be able to train ab-initio technicians and aircrew on the F-35A locally.



"From my perspective that's by far the most important part of our IOC."

Air Vice Marshall Gordon said the F-35A Project was moving from a project-based activity to an in-service-based activity, demonstrated by the raising of the Air Combat System Program Office at Williamtown, within Aerospace Systems Division.

"We're now establishing and operating a number of sustainment systems we need in place for the F-35A to operate," Air Vice Marshall Gordon said.

"Towards the end of last year, TAE Aerospace began the modification of a warehouse in Bundamba, Queensland, to convert into an engine maintenance facility for the F-35A.

"That work is progressing well and I'm pleased we're on schedule to start looking at some maintenance in that facility some time this year.

"In parallel with that, we are modifying the Engine Test Cell at RAAF Base Amberley so that that test cell is able to test not only the F135 engine out of the F-35A, but also the F414 engine out of the Super Hornet and Growler.

"Again, that activity is progressing well and I'm hopeful that towards the back end of next year we'll be in a position where we'll be doing end-to-end maintenance and engine testing as part of the F-35 Global Support Solution."

Air Vice Marshall Gordon said it was fantastic to see the F-35A capability on the ground in Australia as a key part of Air Force.

"By the time the next Australian International Airshow comes around in 2021, we will have achieved IOC," he said.

"That's a significant amount of work ahead of us.

"But I look forward to the success we're going to deliver, and challenges we're

going to overcome, to get to that IOC in December 2020."

Part of that success and a major part of the RAAF's long-term future depends on the youth of Australia – many of whom are still in school – and many of whom visited RAAF's Jericho Science, Technology, Engineering and Mathematics – STEM – Trail.

Among them were students from the Northern Bay College in Geelong, who, as potential next-generation innovators, got their hands on and their imaginations fired by the future of technology designed for the fifth-generation Air Force.



STEM teacher at the Northern Bay College Paul Noonan said he was simply delighted with the RAAF's Jericho Trail and his student's enthusiasm for it.

"It's great for the kids to come and see the practical application of what they learn in the classroom," Mr Noonan said.

"It's been a great way to look at where technology is taking us."

"Feedback from the kids has been 'cool' and 'awesome'.

The Jericho STEM footprint was an interactive and immersive experience where students were encouraged to be hands-on with all the exhibitions.

Making digital paper planes they could fly through a virtual skyline, to learning robotics and playing with virtual reality, students experienced STEM principles firsthand.

Robotic parts were quickly turned into working robots, coded to travel an intricate route; virtual reality to experience the inside of a multi-million dollar cockpit, with screens for others to share the experience; and working satellites the size of shoe boxes were some of the STEM experiences on the Jericho trail.

In a range of tents on another side of the Jericho Precinct, industry personnel, defence staff and academics demonstrated a range of new capabilities.

These included passive radar, CubeSats, and a world-first revolutionary telescope that can 'see' space objects using neuromorphic sensing.

Plan Jericho Director Group Captain Lyle Holt said STEM was critical for the Royal Australian Air Force to achieve its goal of moving to a fifth-generation force.

"If we aren't having people thinking clearly and getting enthused about science, technology, engineering and maths from an early age, our nation, and our Air Force, will not be able to make the fifth-generation edge work," Group Captain Holt said.

Based on the enthusiasm shown by kids of all ages for the Jericho Precinct, it is expected to feature strongly again at the next Australian International Airshow, in 2021 – which will also coincide with the Centenary of the Royal Australian Air Force.

"People have seen and experienced what we're working on and in the next two years we'll have built some of the new initiatives we're only trialing now – so it will be even bigger and better next time," Group Captain Holt said.



### **Photos by Daniel MacIntosh**

Australia bought 72 McDonald Douglas F/A-18A (single seat) and F/A-18B (dual seat) Hornets in 1981 to replace the Dassault Mirage. They entered service from 1984 to 1990.

Now commonly called 'Classic' Hornets, after the arrival of the F/A-18F Super Hornet, Australia's 'Classic' Hornet fleet has just entered its retirement phase, which should see the fleet fully replaced by F-35A Lightning II in the next five years or so.

Australia's F/A-18A/B Hornets have seen two periods of combat



COMBAT Camera - Issue 18 - March 2019





# COMBAT VETERAN

ops in the Middle East – in the 2003 invasion of Iraq and again, against ISIS under Operation Okra, from 2015 through 2017.

from 2015 through 2017.

Over the years, four of Australia's original 72 Hornets were destroyed in accidents – and the first two 'retirees' were flown to Canada, where they will be upgraded and see futher service with the Royal Canadian Air Force.







SyxxxxF-35 LIGHTNING II

\* RETROPELIKE THIS AT A RETROPELIE THIS AT

# **NEW LOOK NEW RIDE**

With the Pilatus PC-9A pilot training aircraft due to retire, the RAAF's aerobatic demonstration team needed a new ride.

Their new wings come in the form of the Pilatus PC-21 – a training aircraft with advanced performance and the latest cockpit instrumentation, ensuring RAAF's pilot trainees can more quickly develop their knowledge and skills before advancing to fighter aircraft.

The new colour scheme retains the traditional colours of Air Force, the Australian National Flag and the Roulettes 'R' logo, while also incorporating the Southern Cross.

The PC-21s Pratt and Whitney PT6A-68B turboprop engine develops 1600 shaft horsepower, allowing the plane to top out at 685km/ hr – 95km/hr faster than its predecessor, thanks to its extra 650 horses.

The RAAF ordered 49 PC-21s, as well as simulators and new facilities, in 2015, under the \$1.2billion Project AIR 5428.

RAAF expect to train around 165 new pilots every year through the new Pilot Training System, at RAAF Base East Sale, Victoria starting this year.

The PC-9A was introduced into RAAF service in 1987.

52











Base Point Cook in 1970, flying the Macchi MB-326 jet trainer, which was replaced by the Pilatus PC-9/A in 1989 - 30 years ago!

The modern Roulettes are a six-aircraft, sevenmember team flying high-energy displays all around Australia – though the full team doesn't fly at every gig.

Routines consist of a number of manoeuvres flown in various formations at low level, featuring

The Roulettes had their first public display at RAAF close formations, aerobatics, low-level flying - and inspiring airmanship.

> Flying as low as 250 feet above ground at speeds of up to 250 knots or 460km/hr, the pilots can experience up to 6 'G', or 6 times the force of gravity during a display.

Flying as close as three metres apart, the team showcases the level of visual judgement and handeye coordination that pilots in the Royal Australian Air Force can achieve.

Roulette pilots are qualified flying instructors who, when not flying as Roulettes, work at the Central Flying School, RAAF Base East Sale, Victoria.

Avalon 2019 was officially the last Roulettes performance in the PC-9.

The PC-21, with it's new, more edgy colour scheme, beefier engine and greater capabilities should be anticipated at future events around Australia.

Roulette Two Flight Lieutenant Daniel Price can't wait to get started.

"It looks like a fighter jet inside and flies like a fighter jet – it goes faster, turns harder, is pressurised and flies higher than the PC-9/A," Flight Lieutenant Price said.

With a greater top speed – but apparently a little slower getting there – the Roulettes will unveil changes to their routine on their next outing.









MAIN: A Kawasaki C-2 of the Japan Air Self Defence Force. BELOW (left to right): CH-47D from the Royal Singapore Air Force PC-21 and CH-47D from the Royal Singapore Air Force; SIAI-Marchetti S.211 jet trainer, formerly of the Royal Singapore Air Force, now on the Australian civilian register; Boeing KC-135 Stratotanker from the 336th Wing at March Air Reserve Base, California; C-17 Globemaster III from the 15th Wing at Joint Base Pearl Harbor-Hickam, Hawaii; B-52 Stratofortress from the 36th Wing at Andersen Air Force Base, Guam.



















Show your support and donate at: legacy.com.au











Since 2015, the Australian Great War Association AGWA – has put on a three-day live display of trench life during WWI at the Australian International Airshow at Avalon.

displays including battles, scouting, trench raids, building/maintaining trenches and dealing with the casualties of war.

Part of the setup included a casualty clearing station and medical display to showcase how

the wounded were treated, underscoring the

differences between medicine in WWI and today.
When AGWA was not engrossed in live reenactments, members were on the fence line talking to members of the public or contemporary soldiers, answering loads of insightful and interesting questions.

The medical display in particular proved very popular with people keen to see what equipment, medicines and practices doctors and nurses used

in WWI - in many cases, shocked and surprised at

just how archaic much of it was compared to today.

"It's always good to see just how far medicine has come," Australian Great War Association spokesperson Jess Brown said.

The aims of the AGWA are to ultimately preserve the memory of those who served in the Great

War with dignity & respect; to promote public awareness of Australia's role in the Great War; to recreate the training, drill and appearance of

the soldiers who fought in the Great War; to assist veteran organisations, schools, community groups, museums and the Australian Defense Force on days of remembrance, at historical events, parades and displays, promoting Australia's military heritage; and, to facilitate practical research into the daily lives, experiences, uniforms and equipment of the men who served in the first Australian Imperial Force at home and overseas during the First World









### **AUSTRALIAN INTERNATIONAL**

# ARSHARDS 2021



This year's Australian International Airshow at Avalon was another huge success and continues to position Australia's aerospace technology sector among the most influential in the world.

CONTACT supporter BrandNet was proud to play a small part in the success of Avalon 2019, by giving visitors an opportunity to take home their own piece of Australia's pride in service.

The BrandNet team were on hand to provide an all-inclusive branding and merchandising solution for the Royal Australian Navy, Australian Army and Royal Australian Air Force at this landmark event.

BrandNet brought its well-known online shops to Avalon, in the form of pop-up Navy, Army and Air Force Shops, set up on-site in a RAAF Deployable Aircraft Maintenance and Logistics

BrandNet create a great range of products specifically for each of the three services,

including a very-special selection focused on the star of this year's airshow - the RAAF's F-35A fifth-generation fighter.

If you didn't have a chance to visit the popup shops at Avalon 2019, you can still get your hands on some F-35A and Fifth Generation RAAF products by ordering online!

The next Avalon International Airshow in 2021 promises to be the biggest and best yet, as it coincides with the RAAF's centenary celebrations.

The team from BrandNet hopes to once again support the ADF at this landmark international event, and to continue offering you great Navy, Army and Air Force branded products in the meantime!

BEARS TO SCHOOL

The Bears to School program is a community-focussed initiative that encourages the public to donate a uniformed teddy bear to a primary school of their choice - then, once the bear settles into their new classroom, they help teachers educate young students about the history of the Great War and our Anzac heritage.

Donated bears are accompanied to their schools by a story card, which features the bear's story of service and details of the donor.

Twenty-five per cent of every donation goes towards supporting the work of the donor's selected local military charity or towards another bear to a school that missed out.

Each of the 11 bears features an authentic and historically accurate Australian uniform from the Great War.

Keith Payne VC is the Bears to School National Ambassador, with other prominent Australians also rallying behind the program, including Malcolm Turnbull, Bill Shorten, Darren Chester, Kerry Stokes, General Angus Campbell, Air Marshall Leo Davies - and CONTACT editor Brian Hartigan, who sent an Armistice Bear to granddaughter Hayley's new primary school.

To date, more than 900 bears have been donated to more than 600 schools across Australia.

Bears to School was granted the rare privilege of using the protected term "Anzac" by the Department of Veteran Affairs, in the Bears to School website address AnzacBears.com.au

Please consider donating a bear today via AnzacBears.com.au – it will make you feel good and help to teach our younger generation about our proud Anzac heritage.



**PROUD SUPPORT** 



Brian Hartigan, Editor, COMBAT Camera

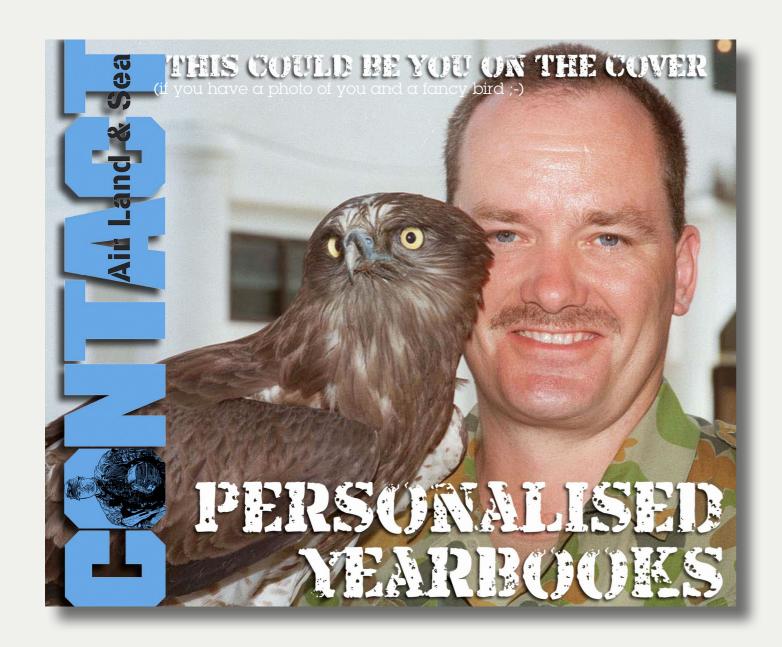


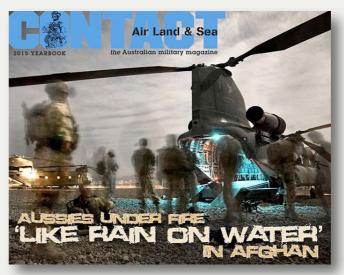


# **CONTACT HARD COVER** COFFEE TABLE BOOKS

FREE CUSTOMISED-COVER UPGRADE

Buy the yearbook as normal, then send us your favourite photo so we can make you (or a friend) the covergirl (or boy) on your very own CONTACT Yearbook

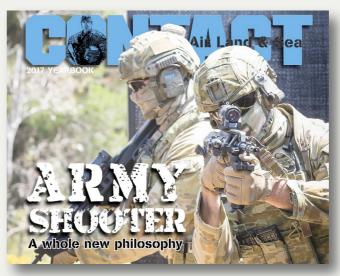




2015



2016



2017



2018



All these books can be customised -FREE. Simply send us your favourite (high-resolution) photo and we'll put that on the cover of 'your' new CONTACT coffee-table book.

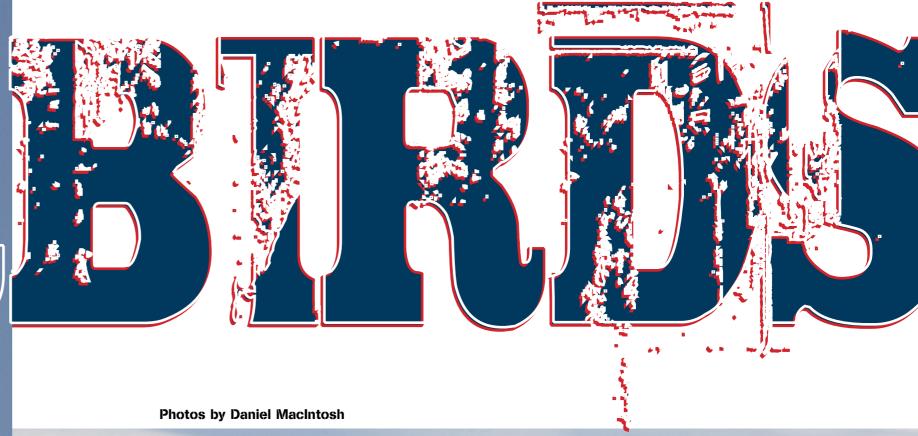
Send photos and/or special headline requests to editor@militarycontact.com



**Invictus Games** 

These are print-on-demand books. Allow up to 30 days for print and delivery after ordering.







ABOVE: P-40N Kittyhawk.

LEFT (top to bottom): Tiger Moth, Sopwith Snipe replica, Sopwith Pup.







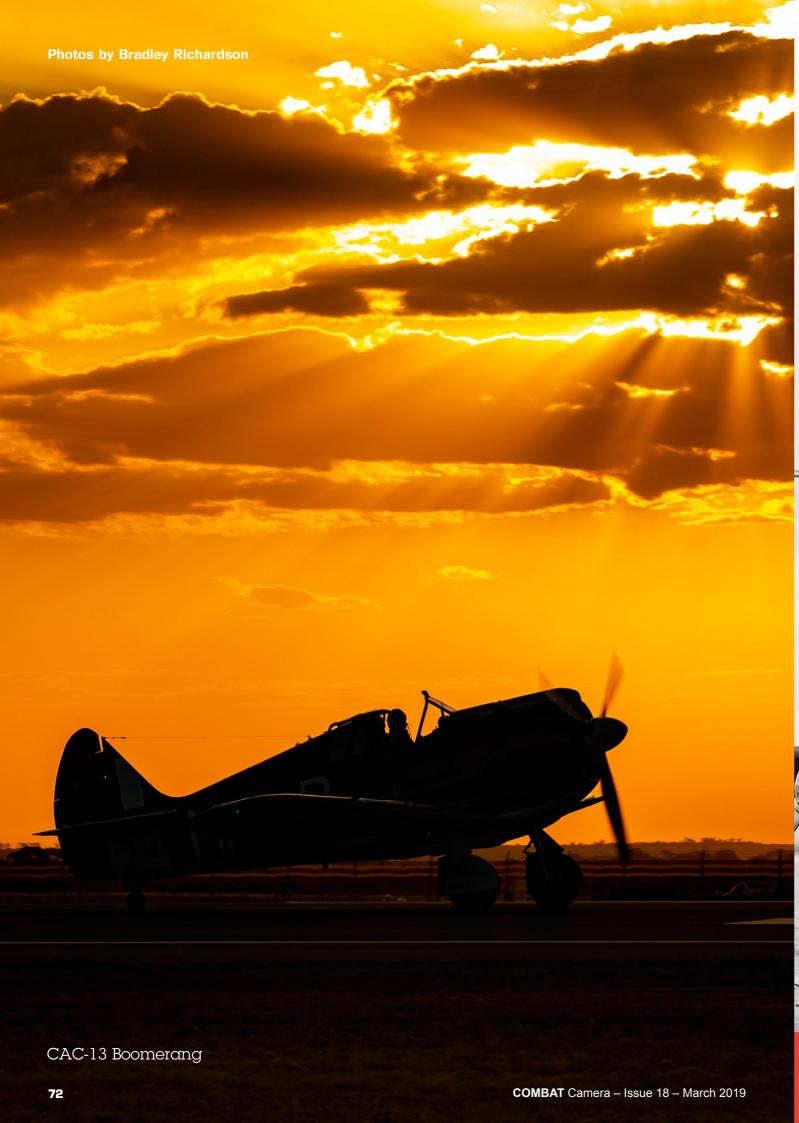




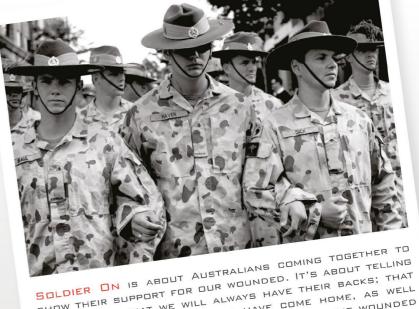












SHOW THEIR SUPPORT FOR OUR WOUNDED, IT'S ABOUT TELLING SHOW THEIR SUPPLIED FOR OUR WOUNDED. IT S ABOUT TELLING
OUR DIGGERS THAT WE WILL ALWAYS HAVE THEIR BACKS; THAT WE WILL REMEMBER THOSE WHO HAVE COME HOME, AS WELL WE WILL REMEMBER IMUSE WHO HAVE DUME HUME, AS WELL AS THOSE THAT HAVE DIED. IT'S ABOUT GIVING THE WOUNDED THE DIGNITY THEY DESERVE AND THE CHANCE TO DO AND BE

SOLDIER ON IS ABOUT THE ANZAC SPIRIT, AND MATESHIP AND ALL AUSTRALIANS KEEPING THEIR PROMISE TO TAKE CARE OF OUR



It is now Australia's turn to look after them, please give generously and make a difference in our wounded warriors lives.

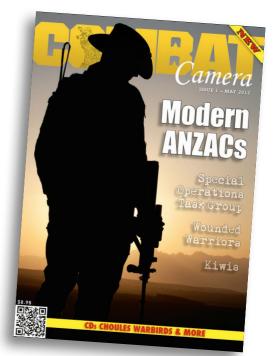


# AIR LAND & SEA

**ALL PRINTED MAGAZINES** \$8 EACH



This '**Infantry Special Issue**' was produced to mark the 60<sup>th</sup> Anniversary of the Royal Australian Infantry Corps.



**COMBAT Camera Issue 01** is available as a print magazine.

### That's 42 paper-based magazines to collect and treasure!!!



or buy in bulk to save \$\$\$





GST and MAIL INCLUDED

IF YOU ENJOYED THIS GREAT FREE E-MAGAZINE, PLEASE



# TO SUBSCRIBE FREE VIA AUSSIECOMBAT.COM

...AND WE'LL SEND THEM THESE
TWO FREE VIEWEE TWOEE-SIZED ADF
WEAPONS GUIDES BY RETURN EMAIL



If you haven't got a copy of both our free viewee-twoee-sized "Weapons of the ADF" printable .pdfs yet, you can download them free from – www.contactairlandandsea.com/2016/02/03/viewee-twoee/









# Retropilot creates unique and attractive images of your

favourite aircraft in a nostalgic feel.

Retropilot is a Brisbane-based design studio run by aviation enthusiast and full-time RAAF pilot, James, who 'accidentally' started the business in 2014 while seeking something unique to commemorate the end of his initial military pilot training.

James now combines old-school design styles with precision modern software to create eyecatching feature art pieces.

"We all love aircraft (even helicopters;-) and our portfolio of more than 170 designs includes artworks for both military and civilian aviation enthusiasts," James says.

# RETRO-PILOT RETRO ART



**CONTACT** is proud to now be associated with Retropilot as an affiliate marketer – i.e. we get a commission when you purchace a Retropilot piece through the ads/links in this magazine or on our web site.

We love Retropilot because we love airplanes – and helicopters – and we love the style and quality of these art pieces.

"Good ain't cheap and cheap ain't good" – but these prints are 'feature pieces' that won't simply be added to a collection.

You can even customise an existing design, by adding text, logos, ranks etc - ideal for unique

and treasured gifts/presentos.
CONTACT supplied the original
F-35A photo from which Retropilot
designed the above piece. We're
even hopeful that Retropilot will
one day branch out and design
Army and Navy artworks based
on other CONTACT photos.